SWRCB adopted: 27-May-98

RESOLUTION #98-055

ECION TY	PE NAME	HYDRO UNIT	POLLUTANT/STRESSOR®	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
ı E	EEL RIVER DELTA	111-110							
			Sedimentation/Siltation		Low	6350	Acres	0204	1206
				Range Land					
				Silviculture					
				Nonpoint Source					
			Temperature		Low	6550	Acres	0204	1206
				Nonpoint Source					
	ESTERO AMERICANO	115.300							
			Nutrients		Medium	692	Acres	0497	0206
			objectives, as was done	ent strategy is attempting to in the Estero de San Antonio Coast Regional Water Quality	/ Stemple Creek TMDL Wa	ter Quality Attai	nment Strate		
				Pasture Land					
				Manure Lagoons					
			Sedimentation/Siltation		Medium	692	λcres	0497	0206
			objectives, as was done	ent strategy is attempting to i In the Estero de San Antonio . Coast Regional Water Quality :	/ Stemple Creck TMDL Wa	ter Quality Attal	unent Strate		
				Riparian Grazing					
				Hydromodification					
				Removal of Riparian Vegeta	ıtion				
				Streambank Modification/D	estabilization				
				Erosion/Siltation					
				Nonpoint Source					
E	NAVARRO RIVER DELTA	113.500							
			Sedimentation/Siltation		Medium	20	λcres	0298	1200
				Erosion/Siltation					
그 그	LAKE PILLSBURY	111.630							
Added	l-see attachment 2-Resol	ution	Mercury		<u>Lo₩</u>	228o	Acres	1200	1211
-	98-0			Natural Sources					
R	ALBION RIVER	113:400							
		- ,	Sedimentation/Siltation		Medium		Miles	othy	1201
			USEPA is preparing TM	DL for Albion River.					
				Silviculture					
				Nonpoint Source					
R	AMERICANO CREEK	115.300							
			Nutrients		Medium		Miles	0497	0206
			(See Estero Americano)						
				Pasture Land					
				Riparian Grazing					
				Upland Grazing					
				Animal Operations					
				Manure Lagoons Dairies					

Comments presented under each pollutant/stressor are not required under Clean Water Act Section 303(d). In a few cases, they provide necessary information.

REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
	R	BIG RIVER	113.300						74	The second
				Sedimentation/Siltation		Medium	40	Miles	0299	1201
					Silvioulture					
					Nonpoint Source					
	R	EEL RIVER, MIDDLE FORK	111. 700		The state of the s					
				Sedimentation/Siltation		Low	64	Miles	0201	1904
				USEPA will develop a	TMDL for Eel River, Middle Fork					
					Erosion/Siltation					
				Temperature		Low	64	Miles	0201	1203
				USEPA will develop a	TMDL for Eel River, Middle Fork.					
			<pre><pre><pre><pre><pre><pre><pre><pre></pre></pre></pre></pre></pre></pre></pre></pre>	\$54,45 minopot a papagyosaq you a ili addresso no a ono papagyona ono no a oli suggestion a o	Nonpoint Source					
	R	EEL RIVER, MIDDLE MAIN FORK	111.70							
				Sedimentation/Siltation		Low	1075.38	Miles	0203	1205
				USEPA will develop a	TMDL for Eel River, Middle Main Fork					
					Range Land					
					Silviculture					
				_	Nonpoint Source	_				
				Temperature	TMDL for Eel River, Middle Main Fork.	Low	1075.38	Miles	0203	1205
				using will develop a						
				· · · · · · · · · · · · · · · · · · ·	Nonpoint Source					
	R	EEL RIVER, NORTH FORK	111.500							
				Sedimentation/Siltation	MDI for Fol Birms North Cont	Low	41	Miles	0200	1202
				userA will develop 11	MDL for Eel River, North Fork					
					Silviculture					
					Logging Road Construction/Maintena Erosion/Siltation	nce				
					Nonpoint Source					
				Temperature	Nonpoint source	Low	4.	Miles	0100	1202
				•	MDL for Eel River, North Fork.	DO#	41	WILLOS	0,00	1002
					Nonpoint Source					
	_	PPI DWIPD ACIPPU PODIA		with the following the consultation of the second	THE MINISTER CONTRACTOR OF THE PROPERTY OF THE					
	R	EEL RIVER, SOUTH FORK	111.300	Sedimentation/Siltation		Low	•	Nell	-4	
					MDL for Eel River, South Fork. Sedimen		85 Ture TMDL a will	Miles	0 297 I for (1) the	1299
				area tributary to and in	ncluding the South Fork of the Eel River or of the Eel River below Garberville.					
				•	Range Land					
					Silviculture					
					Logging Road Construction/Maintenant	nce				
					Resource Extraction					
					Hydromodification					
					Flow Regulation/Modification					
					Removal of Riparian Vegetation					
					Erosion/Siltation			100		
					Nampoint Source					

^{*} Comments presented under each pollutant/stressor are not required under Clean Water Act Section 303(d). In a few cases, they provide necessary information.

SWRCB adopted: 27-May-98 SIZE START END HYDRO UNIT PRIORITY **AFFECTED** UNIT DATE DATE NAME POLLUTANT/STRESSOR* SOURCE Low Miles 0297 1299 Temperature USEPA is developing TMDL for Eel River, South Fork. Hydromodification Flow Regulation/Modification Removal of Riparian Vegetation Erosion/Siltation Nonpoint Source EEL RIVER, UPPER MAIN FORK 111.60 Sedimentation/Siltation Low Miles 0202 1204 1154.24 USEPA will develop a TMDL for Eel River, Upper Main Fork. Range Land Silviculture Nonpoint Source Temperature Miles 0202 1204 1154.24 USEPA will develop a TMDL for Eel River, Upper Main Fork. Nonpoint Source **ELK RIVER** 110.000 Sedimentation/Siltation Medium Miles 0207 2000 Sedimentation, threat of sedimentation, impaired irrigation water quality, impaired domestic supply water quality, impaired spawning habitat, increased rate and depth of flooding due to sediment, property damage. Regional Water Board and California Department of Forestry staff are involved in ongoing efforts to attain adherance to Forest Practice Rules. It is possible that compliance will bring attainment prior to TMDL development. Silviculture Harvesting, Restoration, Residue Management Logging Road Construction/Maintenance Removal of Riparian Vegetation Streambank Modification/Destabilization Broston/Siltation **Nonpoint Source** HOLD INSTRUMENT OF STREET, WOMAN TO A P. SE FRESHWATER CREEK 110,000 Sedimentation/Siltation Medium 72.67 1210 Sedimentation, threat of sedimentation, impaired irrigation water quality, impaired domestic supply water quality, impaired spawning habitat, increased rate and depth of flooding due to sediment, property damage. Regional Water Board and California Department of Forestry staff are involved in ongoing efforts to attain adherance to Forest Practice Rules. It is possible that compliance will bring attainment prior to TMDL development. Silviculture Harvesting, Restoration, Residue Management Logging Road Construction/Maintenance

> **Erosion/Siltation Nonpoint Source**

CITED TO SECTION STREET, SECTION STREET, SECTION STREET, SECTION STREET, SECTION STREET, SECTION SECTI

Comments presented under each pollutant/stressor are not required under Clean Water Act Section voridi. In a few cases, they provide necessary information

SWRCB adopted: 27-May-98 HYDRO SIZE REGION TYPE NAME UNIT POLLUTANT/STRESSOR® SOURCE PRIORITY AFFECTED UNIT DATE DATI GARCIA RIVER 113.700 Sedimentation/Siltation High Miles 1207 The Regional Water Board is involved in extended public hearings to consider the adoption of a TMDL for sediment control on the Garcia River. In January, 1998, USEPA issued public notice for adoption and promulgation of a TMDL for sediment on the Garcia River. Riparian Grazing Silviculture Harvesting, Restoration, Residue Management Logging Road Construction/Maintenance Removal of Riparian Vegetation Streambank Modification/Destabilization Channel Erosion Erosion/Siltation Nonpoint Source Temperature High Miles 39 Elevated temperatures impacting coldwater fisheries in these reaches and sub-areas: Planning Units 113,70010 (Pardaloe Creek), 113.70011, 12, 13, 14, 20, 21, and the entire mainstem García River from Pardaloe Creek to the estuary, which includes that portion of 113, 2002), 23, 14, 25, and 16. Tebruary 1998 : The Regional Water Board is working to adopt a TMDL for sediment on the Garcia River. It is possible that voluntary compliance with measures in this TMDL will improve conditions related to temperature prior to development of a TMDL for temperature. **Habitat Modification** Removal of Riparian Vegetation Streambank Modification/Descabilization **Nonpoint Source GUALALA RIVER** 113.800 Sedimentation/Siltation Medium Miles 35 0499 120 Specialty Crop Production Silviculture Harvesting, Restoration, Residue Management Logging Road Construction/Maintenance Road Construction Land Development Disturbed Sites (Land Develop.) Erosion/Siltation Nonpoint Source KLAMATH RIVER 105.000 Nutrients Medium Miles Nutrient TMDLs will be developed for the area tributary to and including: Clear Lake Reservoir Area Lost River/Tule Lake to Oregon border Oregon border to iron Gate dam Iron Gate Dam to Scott River Scott River to Trinity River Titliff River in the Over Municipal Point Sources Irrigated Crop Production Agricultural Return Flows Nonpoint Source

Comments presented under each pollutant/stressor are not required under Clean Water Act Section 303(d). In a few cases, they provide necessary information

1998 CALIFORNIA 303(d) LIST AND TMDL PRIORITY SCHEDULE SWRCB adopted: 27-May-98 SIZE START END HYDRO DATE UNIT DATE PRIORITY AFFECTED SOURCE GION TYPE NAME UNIT POLLUTANT/STRESSOR* Medium 180 Miles 0202 1204 Org. enrichment/Low D.O. Dissolved oxygen levels do not meet Basin Plan Objective. Fisheries habitat is impaired due to low dissolved oxygen levels. Dissolved Oxygen TMDL will be developed for the mainstem of the Klamath River. Municipal Point Sources Agricultural Return Flows Flow Regulation/Modification 0404 Medium Miles Temperature 100 Temperature TMDLs will be developed for the area tributary to and including: Clear Lake Reservoir Area Lost River/Tule Lake to Oregon border Oregon border to iron Gate dam Iron Gate Dam to Scott River Scott River to Trinity River Trinity River to the Ocean Dam Construction/Operation Flow Regulation/Modification Water Diversions **Habitat Modification** Nonpoint Source MAD RIVER R 109.000 Miles 0207 Sedimentation/Siltation USEPA will develop TMDL for the Mad River. Sediment TMDLs will be developed for the area tributary to and including: (1) the Mad River (North Fork), (2) the Mad River(Upper), and (3) the Mad River (Middle). Silviculture Resource Extraction Nonpoint Source Miles 0207 Turbidity Turbidity TMDLs will be developed for the area tributary to and including: (i) the Mad River (North Fork), (2) the Mad River(Upper), and (3) the Mad River (Middle). Silviculture Resource Extraction **Nonpoint Source** у навинутки MATTOLE RIVER 112.300 Mile 1202 Medium Sedimentation/Siltation **Specialty Crop Production** Range Land Riparian Grazing

Silviculture Hydromodification Habitat Modification

Erosion/Siltation Nonpoint Source

Removal of Riparian Vegetation Streambank Modification/Destabilization

^{*} Comments presented under each pollutant/stressor are not required under Clean Water Act Section 303(d). In a few cases, they provide necessary information.

SIZE HYDRO START UNIT POLLUTANT/STRESSOR* SOURCE PRIORITY AFFECTED UNIT DATE DATE REGION TYPE NAME Medium 56 Miles Temperature 0200 1202 Silviculture Habitat Modification Removal of Riparian Vegetation Nonpoint Source

NAVARRO RIVER 113.500

Sedimentation/Siltation Medium

SWRCB adopted: 27-May-98

1200

Sediment TMDLs will be developed for: (1) the area tributary to and including the Navarro River above Philo and (2) the area tributary to and including the Navarro River below Philo.

Agriculture

Nonirrigated Crop Production **Irrigated Crop Production Specialty Crop Production** Range Land Riparian Grazing

Upland Grazing Agriculture-grazing

Silviculture

Harvesting, Restoration, Residue Management

Logging Road Construction/Maintenance

Silvicultural Point Sources

Construction/Land Development

Highway/Road/Bridge Construction

Road Construction

Land Development

Disturbed Sites (Land Develop.)

Resource Extraction

Flow Regulation/Modification

Water Diversions

Habitat Modification

Removal of Riparian Vegetation

Streambank Modification/Destabilization

Drainage/Filling Of Wetlands

Channel Erosion

Erosion/Siltation

Nonpoint Source

^{*} Comments presented under each pollutant/stressor are not required under Clean Water Act Section 303(d). In a few cases, they provide necessary information.

HYDRO SIZE START END UNIT POLLUTANT/STRESSOR* SOURCE PRIORITY AFFECTED UNIT DATE DATE Medium Miles Temperature 25 0298 1200 Temperature TMDLs will be developed for: (1) the area tributary to and including the Navarro River above Philo and (2) the area tributary to and including the Navarro River below Philo.

> Agriculture **Agricultural Return Flows** Resource Extraction Flow Regulation/Modification Water Diversions

> Agricultural Water Diversion **Habitat Modification**

Removal of Riparian Vegetation Streambank Modification/Destabilization

Drainage/Filling Of Wetlands

Nonpoint Source

Silviculture Nonpoint Source

erse akandroesen erikerikka 204 (sa. 149 Mekanon disambah) erikokala sana Sedimentation/Siltation

Medium

35

Miles 0698

SWRCB adopted: 27-May-98

1299

REDWOOD CREEK

R

1941 1 14 1 North American

NOYO RIVER

NAME

REGION TYPE

2012/09/2012 19:00:00:00 107.000

113.200

Sedimentation/Siltation

Miles

0497

1298

Sediment TMDLs are being developed for: (1) the area tributary to and including the mainstem upstream of the Redwood National Park boundary and (2) for the area tributary to and including the mainstem within the Park boundary.

> Range Land Silviculture Nonpoint Source

^{*} Comments presented under each pollutant/stressor are not required under Clean Water Act Section 303(d). In a few cases, they provide necessary information.

SWRCB adopted: 27-May-98

END SIZE START HYDRO SOURCE PRIORITY AFFECTED UNIT DATE REGION TYPE NAME UNIT POLLUTANT/STRESSOR* DATE RUSSIAN RIVER 114.100 Sedimentation/Siltation Medium 105 Miles 0200 1211 [Entire watershed, mainly tributaries.] Sedimentation, threat of sedimentation, siltation, turbidity, bank erosion impaired spawning and rearing habitat, increased rate and depth of flooding due to sediment, property damage, in Russian River and tributaries. Aggradation in the main stem Russian River. Sonoma County Water Agency has begun a comprehensive Endangered Species Act habitat assessment. This project should arrive at assessment and control measures equivalent to TMDL allocation and attainment strategies. Specialty Crop Production Riparian Grazing **Upland Grazing** Agriculture-storm runoff Silviculture Harvesting, Restoration, Residue Management Logging Road Construction/Maintenance Construction/Land Development Highway/Road/Bridge Construction Road Construction Land Development Disturbed Sites (Land Develop.) Other Urban Runoff Hydromodification Channelization Flow Regulation/Modification **Habitat Modification** Removal of Riparian Vegetation Streambank Modification/Destabilization Drainage/Filling Of Wetlands Channel Erosion Erosion/Siltation Nonpoint Source SCOTT RIVER 105.400 Sedimentation/Siltation 68 Miles Low 0201 0405 **Irrigated Crop Production** Pasture Land Silviculture Resource Extraction Mine Tailings Nonpoint Source

Comments presented under each pollutant/stressor are not required under Clean Water Act Section 303(d). In a few cases, they provide necessary information

SWRCB adopted: 27-May-98

END SIZE START HYDRO UNIT DATE DATE UNIT SOURCE PRIORITY AFFECTED REGION TYPE POLLUTANT/STRESSOR* NAME Low 68 Miles 0203 0405 Temperature Irrigated Crop Production Pasture Land Agricultural Return Flows Silviculture Water Diversions Habitat Modification Removal of Riparian Vegetation Streambank Modification/Destabilization Drainage/Filling Of Wetlands Nonpoint Source s. or decrease, also SHASTA RIVER 105.500 Miles Low 5^2 Org. enrichment/Low D.O. Riparian Grazing Agricultural Return Flows Flow Regulation/Modification Miles Low Temperature Agriculture-irrigation tailwater Water Diversions Agricultural Water Diversion **Habitat Modification** Removal of Riparian Vegetation Drainage/Filling Of Wetlands Nonpoint Source Nonpoint Source LAZON BY, YEAR TEN MILE RIVER 113.130 Miles 1200 Sedimentation/Siltation Low USEPA is developing TMDL for Ten Mile River. Silviculture Nonpoint Source ser of each transported TOMKI CREEK 111.620 1204 Sedimentation/Siltation Medium USEPA will develop TMDL's for Eel River Watershed in the Tomki Creek vicinity. Tomki Creek, tributary to the Eel River, has been listed under Clean Water Act Section 303(d) due to the effects of sedimentation. Restoration effort has targeted the riparian area. Tomki Creek is under consideration for removal from the 303(d) list. Range Land Silviculture Erosion/Siltation Nonpoint Source and the grown growers troops between the

^{*} Comments presented under each pollutant/stressor are not required under Clean Water Act Section 303(d). In a few cases, they provide necessary information

EGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START. DATE	END DATE
	R	TRINITY RIVER	106.000		THE RESERVE AND THE PARTY OF TH					and the state of t
				Sedimentation/Siltation USEPA will develop To including: (i) the Trini	MDL for Trinity River. Sedim ty River (Upper), (2) the Trini	Medium ent TMDLs will be develop ty River (Middle), and (3) t	170 ped for the area i he Trinity Rive	Miles ributary to a (Lower).	0199 and	1201
				• (7	Range Land	. , , ,	•	' /		
					Silviculture					
					Resource Extraction					
					Mine Tailings					
					Nonpoint Source					
	R	TRINITY RIVER, SOUTH FORK	106.200		the state of the s					
		2140021110111	100.100	Sedimentation/Siltation		Low	. 80	Mila		.4.0
				USEPA will be develop	oing TMDL for South Fork Tris ling Hayfork/Corral Creeks an Corral Creeks	nity River. Sediment TMD	Le will be develo	Miles pped for: (i). outh Fork of	0391 ereas the Trinity	1298
					Riparian Grazing					
					Silviculture					
					Nonpoint Source					
				Temperature		Low	, 8o ,	Miles	0206	1208
				Elevated temperatures	impact coldwater fisheries. L	ISEPA will be developing :	TMDL for South	Fork Trinity	River.	
					Riparian Grazing					
					Water Diversions					
					Habitat Modification					
					Removal of Riparian Vegeta	tion				
					Streambank Modification/D	estabilization				
	R	VAN DUZEN RIVER	111.200							
				Sedimentation/Siltation		Low	63	Miles	0297	1299
				including Yager Creek,	MDL for Van Duzen River. So (2) areas tributary to and inc ing the Van Duzen River belo	ediment TMDLs will be de luding the Van Duzen Riv	veloped for: (1) a	reas tributar	y to and	,,,
					Range Land	•				
					Silviculture					
					Erosion/Siltation					
					Nonpoint Source					
2	В	CARQUINEZ STRAIT	207.100		•			eret av een '		
•	L)	CARQUINEZSIRAII	207.100							
				Copper Exceedance of Californi sediment tissue levels.	ia Toxic Rules dissolved criter	Medium ia and National Toxic Rule	6560 es total criteria; c	Acres devated water	2003 er and	2008
					Municipal Point Sources					
					Urban Runoff/Storm Sewers	•				
					Other	•				
					Atmospheric Deposition					
				Diazinon		Medium	6560	Acres	200	2005
				Diazinon levels cause w application in late winte	ater column toxicity. Two pai er and pulse from residential l crifos may also be the cause of	tterns: pulses through rive and use areas linked to ho	rine systems lini neowner pesticio	ked to agricu	ltural	2009
				variy summics, cinorpy	A LIVE LINGY BUSIN OF LINE CAUSE OF	LUMIULLY; IHUFT WALA NECQEI	a, muwever.			

^{*} Comments presented under each pollutant/stressor are not required under Clean Water Act Section 303(d). In a few cases, they provide necessary information.

1	998 CALIFORNI	A 303(d) LIST A	AND TMDL PRIORI	TY SCHE	DULE	SWRCB	adopted: 2	7-May-98
REGION TYPE. NAME	HYDRO UNIT	POLLUTANT/STRESSO	R* SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
		Exotic Species		High	6560	Acres	1998	2003
		Disrupt natural beni	thos; change pollutant availability in foo	od chain; disrupt foo	od availability to	native specie	s.	
			Ballast Water					
		Mercury		High	6560	Acres	1998	2003
		sediments and local	e fish consumption and wildlife consum mercury mining; most significant ongo el inputs from point sources.					
			Industrial Point Sources					
			Municipal Point Sources					
			Resource Extraction					
			Atmospheric Deposition					
		•	Natural Sources					
			Nonpoint Source					
		Nickel		Low	6560	Acres	2006	2010
		Exceedance of Califo sediment tissue leve	ernía Toxíc Rules dissolved criteria and ls.	National Toxic Rule	es total criteria; e	levated wate.	r and	
			Municipal Point Sources					
			Urban Runoff/Storm Sewers					
			Other					
		PCBs		Medium	6560	Acres	2003	2008
		Interim health advis	ory for fish; uncertainty regarding water	er column concentr	ation data.			
			Unknown Nonpoint Source					
		Selenium		Low	6560	Acres	2006	2010
		contributions from o species may have ma	eranch of the food chain; most sensitive vil refineries (control program in place) ide food chain more susceptible to accu scoter (diving ducks); low TMDL priorit	and agriculture (cai mulation of selenius	rried downstream m; health consum	by rivers); e ption adviso	xotic	
			Industrial Point Sources			,,		
			Agriculture					
B RICHARDSON BAY		en 1993 applicate de la company de la compan	and prepared to the contract of the contract o	NO CHARLES HE WITH IT HE	y na sensi ili ili ili ili ili ili ili ili	1.1		
- KICHARDSON BA	203.130	Exotic Species				_		_
			hos; change pollutant availability in foo	High d chain and an are	2560	Acres	1998	2003
		Diorapt natural contr	Ballast Water	d Chain; endanger i	ood avanaonny n	native spec	ics.	
		High Coliform Count	Datiest Water	Medium	200	3	4	2008
		Affected area, Waldo	Point Harbor, is less than 10% of embay me houseboat areas; extensive local con	ment; source has be	en positively ide	Acres intified as sui int water qual	2003 betandard lity	2000
			Urban Runoff/Storm Sewers					
			Septage Disposal					
			Boat Discharges/Vessel Wastes					

Boat Discharges/Vessel Wastes

[•] Comments presented under each pollutant/stressor are not required under Clean Water Act Section 303(d). In a few cases, they provide necessary information.

SWRCB adopted: 27-May-98 HYDRO START SIZE REGION TYPE NAME UNIT POLLUTANT/STRESSOR* SOURCE PRIORITY AFFECTED UNIT DATE DATE High Mercury 2560 Acres 1008 2001 Current data indicate fish consumption and wildlife consumption impacted uses: health consumption advisory in effect for multiple fish species including striped bass and shark. Major source is historic: gold mining sediments and local mercury mining; most significant ongoing source is erosion and drainage from abandoned mines; moderate to low level inputs from point sources. **Municipal Point Sources** Resource Extraction Atmospheric Deposition Natural Sources Nonpoint Source PCB₆ Medium 2560 Acres 2008 Interim health advisory for fish; uncertainty regarding water column concentration data **Unknown Nonpoint Source** SAN FRANCISCO BAY, CENTRAL 203.120 Copper Medium 67700 Acres 2008 Exceedance of California Toxic Rules dissolved criteria and National Toxic Rules total criteria; elevated water and sediment tissue levels. **Municipal Point Sources** Urban Runoff/Storm Sewers Atmospheric Deposition Diazinon Medium 2005 Diazinon levels cause water column toxicity. Two patterns: pulses through riverine systems linked to agricultural application in late winter and pulse from residential land use areas linked to homeowner pesticide use in late spring, early summer. Chlorpyrifos may also be the cause of toxicity; more data needed, however. Nonpoint Source Exotic Species toos 2001 Disrupt natural benthos, change pollutant availability in food chain; endanger food availability to native species. Ballast Water Mercury 2001 Current data indicate fish consumption and wildlife consumption impacted uses: health consumption advisory in effect for multiple fish species including striped bass and shark. Major source is historic: gold mining sediments and local mercury mining; most significant ongoing source is erosion and drainage from abandoned mines; moderate to low level inputs from point sources. Industrial Point Sources **Municipal Point Sources** Resource Extraction **Atmospheric Deposition** Natural Sources Nonpoint Source Medium 67700 Acres 2003 2008 Interim health advisory for fish; uncertainty regarding water column concentration data. Unknown Nonpoint Source

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SWRCB adopted: 27-May-98 START END AFFECTED UNIT DATE DATE 67700 Acres 2010 Affected use is one branch of the food chain; most sensitive indicator is hatchability in nesting diving birds, significant contributions from oil refineries (control program in place) and agriculture (carried downstream by rivers); exotic species may have made food chain more susceptible to accumulation of selenium, health consumption advisory in effect for scaup and scoter (diving ducks); low TMDL priority because Individual Control Strategy in place. Industrial Point Sources Agriculture **Natural Sources Exotic Species** SAN FRANCISCO BAY, LOWER Copper Exceedance of California Toxic Rules dissolved criteria and National Toxic Rules total criteria; elevated water and sediment tissue levels. **Municipal Point Sources** Urban Runoff/Storm Sewers **Atmospheric Deposition** Diazinon Diazinon levels cause water column toxicity. Two patterns: pulses through riverine systems linked to agricultural application in late winter and pulse from residential land use areas linked to homeowner pesticide use in late spring, early summer. Chlorpyrifos may also be the cause of toxicity, more data needed, however. **Nonpoint Source Exotic Species** Disrupt natural benthos change pollutant availability in food chain; endanger food availability to native species. **Ballast Water** Mercury Current data indicate fish consumption and wildlife consumption impacted uses: health consumption advisory in effect for multiple fish species including striped bass and shark. Major source is historic: gold mining sediments and local mercury mining; most significant ongoing source is erosion and drainage from abandoned mines; moderate to low level inputs from point sources, water objective exceedances. Elevated sediment levels, elevated tissue levels. Industrial Point Sources **Municipal Point Sources** Resource Extraction **Atmospheric Deposition** Natural Sources Nonpoint Source Exceedance of California Toxic Rules dissolved criteria and National Toxic Rules total criteria; elevated water and sediment tissue levels of nickel. **Municipal Point Sources** Urban Runoff/Storm Sewers Other **Atmospheric Deposition** Medium Interim health advisory for fish: uncertainty regarding water column concentration data. **Unknown Nonpoint Source**

Comments presented under each pollutant/stressor are not required under Clean Water Act Section jog(d). In a few cases, they provide necessary information.

SWRCB adopted: 27-May-98 **HYDRO** SIZE START PRIORITY POLLUTANT/STRESSOR® SOURCE AFFECTED UNIT DATE NAME REGION TYPE UNIT SAN FRANCISCO BAY, SOUTH 205.100 Copper High 24500 Acres 1998 Exceedance of California Toxic Rules dissolved criteria and National Toxic Rules total criteria; elevated water and sediment tissue levels. Municipal Point Sources Urban Runoff/Storm Sewers Other Atmospheric Deposition Diazinon Medium 24500 Diazinon levels cause water column toxicity. Two patterns: pulses through riverine systems linked to agricultural application in late winter and pulse from residential land use areas linked to homeowner pesticide use in late spring, early summer. Chlorpyrifos may also be the cause of toxicity; more data needed, however. **Nonpoint Source Exotic Species** High 24500 tool 2001 Disrupt natural benthos; change pollutant availability in food chain; endanger food availability to native species. Ballast Water Mercury High 24500 Current data indicate fish consumption and wildlife consumption impacted uses: health consumption advisory in effect for multiple fish species including striped bass and shark. Major source is historic: gold mining sediments and local mercury mining; most significant ongoing source is erosion and drainage from abandoned mines; moderate to low level inputs from point sources; water objective exceedances. Elevated sediment levels, elevated tissue levels. Industrial Point Sources Municipal Point Sources Resource Extraction **Atmospheric Deposition Natural Sources** Nonpoint Source Nickel High 24500 2001 Exceedance of California Toxic Rules dissolved criteria and National Toxic Rules total criteria; elevated water and sediment tissue levels. Municipal Point Sources Urban Runoff/Storm Sewers Other **PCBs** Medium 200 24500 Acre Interim health advisory for fish; uncertainty regarding water column concentration data. **Unknown Nonpoint Source** Selenium 24500 2010 Low A formal health advisory has been issued by OEHHA for benthic-feeding ducks in South San Francisco Bay. This health advisory clearly establishes that water contact recreation beneficial use (REC-1) is not fully supported and standards are not fully met. Agriculture

> Domestic Use of Ground Water \$40 AND TO COMPANY TO THE PROPERTY OF THE PROP

Comments presented under each pollutant/stressor are not required under Clean Water Act Section 303(d). In a few cases, they provide necessary information.



SWRCB adopted: 27-May-98 HYDRO SIZE START END NAME UNIT POLLUTANT/STRESSOR SOURCE PRIORITY AFFECTED UNIT DATE DATE SAN PABLO BAY 206.100 Copper Medium 71300 2008 Exceedance of California Toxic Rules dissolved criteria and National Toxic Rules total criteria; elevated water and sediment tissue levels. Municipal Point Sources Urban Runoff/Storm Sewers Atmospheric Deposition Other Diazinon Medium 71300 2005 Diazinon levels cause water column toxicity. Two patterns: pulses through riverine systems linked to agricultural application in late winter and pulse from residential land use areas linked to homeowner pesticide use in late spring, early summer. Chlorpyrifos may also be the cause of toxicity; more data needed, however. Nonpoint Source **Exotic Species** High 71300 Acres 2001 Disrupt natural benthos; change pollutant availability in food chain; disrupt food availability to native species. **Ballast Water** Mercury High Acres 1998 2003 Current data indicate fish consumption and wildlife consumption impacted uses: health consumption advisory in effect for multiple fish species including striped bass and shark. Major source is historic: gold mining sediments and local mercury mining; most significant ongoing source is erosion and drainage from abandoned mines; moderate to low level inputs from point sources. **Municipal Point Sources** Resource Extraction Atmospheric Deposition Natural Sources Nonpoint Source Nickel 71300 2006 2010 Exceedance of California Toxic Rules dissolved criteria and National Toxic Rules total criteria; elevated water and sediment tissue levels. **Municipal Point Sources** Urban Runoff/Storm Sewers Other PCB₀ Medium 71300 Acres 2008 Interim health advisory for fish; uncertainty regarding water column concentration data. Unknown Nonpoint Source Selenium Acres 2010 Affected use is one branch of the food chain; most sensitive indicator is hatchability in nesting diving birds, significant contributions from oil refineries (control program in place) and agriculture (carried downstream by rivers); exotic species may have made food chain more susceptible to accumulation of selenium; health consumption advisory in effect for scaup and scoter (diving ducks); low TMDL priority because Individual Control Strategy in place. Industrial Point Sources Agriculture **Natural Sources**

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Exotic Species

Comments presented under each pollutant/stressor are not required under Clean Water Act Section 303(d). In a few cases, they provide necessary information.

SWRCB adopted: 27-May-98

HYDRO SIZE START TYPE NAME POLLUTANT/STRESSOR* PRIORITY REGION UNIT SOURCE AFFECTED UNIT DATE DATE SHISHIN BAY 207.100 Medium Copper 25000 Acres 2003 2008 Exceedance of California Toxic Rules dissolved criteria and National Toxic Rules total criteria: elevated water and sediment tissue levels. Municipal Point Sources Urban Runoff/Storm Sewers Other Atmospheric Deposition Diazinon Medium 25000 Acres 2000 2005 Diazinon levels cause water column toxicity. Two patterns: pulses through riverine systems linked to agricultural application in late winter and pulse from residential land use areas linked to homeowner pesticide use in late spring, early summer. Chlorpyrifos may also be the cause of toxicity; more data needed, however. Nonpoint Source **Exotic Species** Acres 2005 1008 Disrupt natural benthos; change pollutant availability in food chain; disrupt food availability to native species. Mercury High Current data indicate fish consumption and wildlife consumption impacted uses. Major source is historic: gold mining sediments and local mercury mining; most significant ongoing source is erosion and drainage from abandoned mines; moderate to low level inputs from point sources. Industrial Point Sources Resource Extraction Atmospheric Deposition Natural Sources Nonpoint Source Nickel Low 25000 2010 Exceedance of California Toxic Rules dissolved criteria and National Toxic Rules total criteria; elevated water and sediment tissue levels. **Municipal Point Sources Urban Runoff/Storm Sewers** Other **PCB**₆ Medium 25000 Acres 2001 2008 Interim health advisory for fish; uncertainty regarding water column concentration data. **Unknown Nonpoint Source** Selenium 25000 Acres 2006 2010 Affected use is one branch of the food chain; most sensitive indicator is hatchability in nesting diving birds, significant contributions from oil refineries (control program in place) and agriculture (carried downstream by rivers); exotic species may have made food chain more susceptible to accumulation of selenium; health consumption advisory in effect for scaup and scoter (diving ducks); low TMDL priority because Individual Control Strategy in place. Industrial Point Sources **Natural Sources Exotic Species** TOMALES BAY 201.110 Metals Medium Acres 2007 TMDL will be developed as part of evolving watershed management effort. Tributary streams, Lagunitas Creek and Walker Creek, must be managed first. Additional monitoring and assessment needed. Mine Tailings

[•] Comments presented under each pollutant/stressor are not required under Clean Water Act Section 303(d). In a few cases, they provide necessary information.

EGION TYPE	NAME	HYDRO UNIT	OLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED		START DATE	
		and the war galax.	Nutrients	12013 4 % 121024	Medium	7820	Acres	2002	2007
			TMDL will be developed	d as part of evolving watershed nanaged first. Additional monic Agriculture	management effort. Tri	butary streams, L			
			Pathogens	Agriculture	Medium	7820	Acres	2002	2007
			TMDL will be developed	d as part of evolving watershed a nanaged first. Additional monit	management effort. Tri	butary streams, L			,
				Animal Operations Septage Disposal					
			Sedimentation/Siltation		Medium	7 820	Acres	2002	2007
				l as part of evolving watershed i managed first. Additional monit			agunitas Creek	and	
				Agriculture					
				Upstream Impoundment					
E	SACRAMENTO SAN JOAQUIN DELTA	207.100							
			Copper		Medium	15000	Acres	2003	2008
			Exceedance of California sediment tissue levels.	a Toxic Rules dissolved criteria	and National Toxic Rule	s total criteria; e	levated water a	nd	
				Municipal Point Sources					
				Urban Runoff/Storm Sewers					
				Other					
				Atmospheric Deposition					
			application in late winte	iter column toxicity. Two patter or and pulse from residential lan- rifos may also be the cause of to	d use areas linked to hoi	neowner pesticid	•		200
				Nonpoint Source					
			Exotic Species		High	15000	Acres	1998	2001
			Disrupt natural benthos;	change pollutant availability in Ballast Water	food chain; endanger f	ood availability to	o native species	s.	
			Mercury		High	15000	Acres	1998	2001
				h consumption and wildlife con cury inining; most significant o puts from point sources.					
				Industrial Point Sources					
				Municipal Point Sources					
				Resource Extraction					
				Atmospheric Deposition	÷				
				Nonpoint Source					
			Nickel Exceedance of California sediment tissue levels.	Toxic Rules dissolved criteria a	Low and National Toxic Rule	15000 s total criteria; el	Acres levated water a	2006 nd	2010
				Municipal Point Sources					
				Urban Runoff/Storm Sewers					
				Urban Runoff/Storm Sewers Other					
			РСВ•		Medium	15000	Acres	2003	2008

^{*} Comments presented under each pollutant/stressor are not required under Clean Water Act Section 303(d). In a few cases, they provide necessary information

Unknown Nonpoint Source

a view			HYDRO		Comparison Control		SIZE	医斯尔斯斯斯氏	START	END
REGION	TYPE	NAME	UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	AFFECTED	UNIT	DATE	DATE
				Selenium		Low	15000	Acres	2006	2010
					nch of the food chain; most sei refineries (control program in					
					food chain more susceptible t					
				effect for scaup and sco	oter (diving ducks); low TMDL	priority because Individua	al Control Strate	gy in place.		
				•	Industrial Point Sources					
					Agriculture					
					Natural Sources					
					Exotic Species					
	L	CALERO RESERVOIR	205.400							
				Mercury		High	350	Acres	1998	2004
				TMDL will be develope assessment is needed.	d as part of the Santa Clara Bas	sin Watershed Managemen	t Initiative, Ado	itional monii	oring and	
					Surface Mining					
					Mine Tailings					
	L	GUADALUPE RESERVOIR	205.400							
			٠,	Mercury		High	80	Acres	1998	2003
				TMDL will be developed assessment is needed.	d as part of the Santa Clara Bas	sin Watershed Managemen	t Initiative. Ado	litional monit	oring and	
					Surface Mining					
					Mine Tailings					
		LAKE HERMAN	207.210							
				Mercury		Low	110	Acres	2005	2010
				Additional monitoring	and assessment needed. Probl	lem due to historical minir	g.			
					Surface Mining					
2	R	ALAMITOS CREEK	205.400							
-	••		3,	Mercury		High	21	Miles	1998	2003
				TMDL will be develope	d as part of the Santa Clara Bas	sin Watershed Managemen	t Initiative. Ado	litional monit	oring and	
				assessment is needed.						
					Mine Tailings					
		BUTANO CREEK	202.400							
				Sedimentation/Siltation		Medium		Miles	2000	2005
				Impairment to steelhea						
					Nonpoint Source					
		GUADALUPE CREEK	205.400							
				Mercury		High	6	Miles	1998	2003
				TMDL will be developed assessment is needed.	d as part of the Santa Clara Bas	sin Watershed Managemen	t Initiative. Ado	litional monii	oring and	
				assessment is needed.	Mine Tailings					
		GUADALUPE RIVER	005.400		~					
	R	GUADALUPE RIVER	205.400	Mercury		High	30	Miles	1998	2003
				TMDL will be develope	d as part of the Santa Clara Bas		-		oring and	•
				assessment is needed.	Mine Tailings					
					Mine Tailings					

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REGION TYPE	NAME (4) (1)	HYDRO UNIT	POLLUTANT/STRESSOR	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
2 R	LAGUNITAS CREEK	201.130	and the second of the second o	The state of the s					
			Nutrients Tributary to Tomales amonitoring and assess.	Bay. TMDLs will be developed as part of ment needed.	Medium evolving watershe	22 d manageme	Miles nt effort. Add	2002 litional	2007
				Agriculture Urban Runoff/Storm Sewers					
			Pathogens Tributary to Tomales i monitoring and assessi	Bay. TMDLs will be developed as part of	Medium evolving watershed	22 d manageme	Miles nt effort. Add	2002 litíonal	2007
				Agriculture Urban Runoff/Storm Sewers					
			Sedimentation/Siltation Tributary to Tomales i monitoring and assessi	Bay. TMDLs will be developed as part of ment needed.	Medium evolving watershed	22 d managemei	Miles at effort. Add	2002 litional	2007
				Agriculture Urban Runoff/Storm Sewers					
.2 R	NAPA RIVER	206.500							
			Nutrients TMDL will be develope needed.	ed as part of ongoing watershed manage	Medium ment effort. Addit	55 ional monito	Miles ring and assess	2000 sment	2005
				Agriculture					
			Pathogens TMDL will be develope needed.	ed as part of ongoing watershed manager	Medium ment effort. Addit	55 ional monito.	Miles ring and assess	2000 sment	2005
				Agriculture Urban Runoff/Storm Sewers					
			Sedimentation/Siltation TMDL will be developed needed.	ed as part of ongoing watershed manager	High nent effort. Addit	55 ional monito	Miles ring and assess	1998 sment	2003
				Agriculture Construction/Land Development					
				Urban Runoff/Storm Sewers					
2 R 1	PESCADERO CREEK (REG 2)	202.400	Sedimentation/Siltation Impairment to steelhe.	ad habitat	Medium		Miles	2000	2005
			mpannent to steedie	Nonpoint Source					
2 R 1	PETALUMA RIVER	206.300		•					
		200,300	Nutrients TMDL will be develope needed.	ed as part of ongoing watershed manager	Medium nent effort. Addit	25 ional monito	Miles ring and assess	2000 sment	2005
				Agriculture Construction/Land Development Urban Runoff/Storm Sewers					

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REGION	TYPE	NAME	HYDRO UNIT	o pollutant/stressor*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
			. 99 1 74	Pathogens		Medium	25	Miles	2000	2005
				TMDL will be develop needed.	ed as part of ongoing watershed mana	gement effort. Add	ditional monitor	ing and assess	sment	
					Agriculture					
					Construction/Land Development					
					Urban Runoff/Storm Sewers					
				Sedimentation/Siltation		Medium	25	Miles	2000	2005
				TMDL will be develop needed.	ed as part of ongoing watershed mana	gement effort. Add	ditional monitor	ing and assess	ment	
					Agriculture					
					Construction/Land Development					
					Urban Runoff/Storm Sewers					
	R	SAN FRANCISQUITO CREI	EK 205.500							_ ,
				Sedimentation/Siltation Impairment to steelhe	ead habitat.	Medium	18	Miles	2000	2005
					Nonpoint Source					
				and the state of the said of the said	E - C - C - C - C - C - C - C - C - C -					
2	R	SAN GREGORIO CREEK	202.300			34 35	-4	N#11		
				Sedimentation/Siltation		Medium	16	Miles	2000	2005
				Impairment to steelhe						
					Nonpoint Source					
	R	SONOMA CREEK	206.40	•						
				Nutrients		Medium	23	Miles	2000	2005
				TMDL will be develope needed.	ed as part of ongoing watershed mana	gement effort. Add	ditional monitori	ing and assess	ment	
					Agriculture					
					Construction/Land Development					
					Urban Runoff/Storm Sewers					
				Pathogens		Medium	23	Miles	2000	2005
				TMDL will be develope needed	ed as part of ongoing watershed mana	gement effort. Add	ditional monitori	ing and assess	ment	
					Agriculture					
					Construction/Land Development					
					Urban Runoff/Storm Sewers					
				Sedimentation/Siltation TMDL will be developed	ed as part of ongoing watershed mana	Medium gement effort. Add	23 ditional monitor	Miles ing and assess	2000 sment	2005
				needed.						
					Agriculture					
					Construction/Land Development					
					Urban Runoff/Storm Sewers					
2	R	WALKER CREEK	201.120					Seet.		
				Metals Tributary to Tomales i monitoring and assess.	Bay. TMDLs will be developed as part ment needed.	Medium of evolving waters	25 hed managemen	Miles t effort. Add	2002 itional	2007
				-	Surface Mining					
					Mine Tailings					

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REGION			HYDRO				SIZE	i kan Kasa	START	END
REGION,	r i tri	NAME	UNIT	POLLUTANT/STRESSOR Nutrients	SOURCE	PRIORITY	AFFECTED	UNIT	DATE	DATE
Elongs 20 Mars	en e		service and the service of the servi		Bay. TMDLs will be developed as part	Medium of evolving waters	25 hed management	Miles <i>effort. Addi</i>	2002 tional	2007
				monitoring and assess	ment needed.					*** /*
				Sedimentation/Siltation	Agriculture	ha 11				
					Bay. TMDLs will be developed as part	Medium of evolving waters	25 hed management	Miles	2002 Lional	2007
				monitoring and assess	ment needed.		,			
			Jogannia regernativ prvn. s		Agriculture					
2	T	SUISUN MARSH WETLANDS	207.230							
				Metals		Medium	57000	Acres	2003	2008
				Additional monitorin	g and assessment needed.					
					Agriculture					
					Urban Runoff/Storm Sewers					
				Nutrients	Flow Regulation/Modification	Medium		l area	****	2008
					g and assessment needed.	Mediani	57000	Acres	2003	2008
				•	Agriculture					
					Urban Runoff/Storm Sewers					
					Flow Regulation/Modification					
				Org. enrichment/Low D.O	•	Medium	57000	Acres	2003	2008
				Additional monitoring	and assessment needed.					
					Agriculture Urban Runoff/Storm Sewers					
					Flow Regulation/Modification					
				Salinity		Medium	57000	Acres	2003	2008
				Additional monitoring	and assessment needed.					
					Agriculture					
					Urban Runoff/Storm Sewers					
* u>		elelen om er		the state of the property of the state of th	Flow Regulation/Modification					
3	В	MONTEREY HARBOR	309.500							
				Metals		Medium	74	Acres	0198	0403
				II-les anno 17 autotes	Railroad Slag Pile			_		
				Unknown Toxicity	Source Unknown	Low	74	Acres	0198	0411
_		Manna nas	COMPAGINATION AND SO	- The sease of the serve or elements of the sease of the						
3	В	MORRO BAY	310.220							
				Metals	Conform Minimum	High	100	Acres	0696	0400
					Surface Mining Nonpoint Source					
					Boat Discharges/Vessel Wastes					
				Pathogens	9	High	5°	Acres	0696	0400
					Upland Grazing	•	-			-
					Urban Runoff/Storm Sewers					
					Septage Disposal					
					Natural Sources					
					Nonpoint Source					

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REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START	END DATE
				Sedimentation/Siltation	Agriculture Irrigated Crop Production Construction/Land Development Resource Extraction Channelization	High	100	Acres	0646	0600
3	В	MOSS LÄNDING HARBOR	306.000		Channel Erosion					
3	~		J	Pathogens	Agriculture Nonpoint Source Boat Discharges/Vessel Wastes	Low	4 0	Acres	0405	040 <u>0</u>
				Pesticides	Agriculture Irrigated Crop Production Specialty Crop Production	Low	160	Acres	0405	0409
				Sedimentation/Siltation	Agriculture Irrigated Crop Production Agriculture-storm runoff Hydromodification Dredging (Hydromod.) Channel Erosion Erosion/Siltation Nonpoint Source	Low	160	Acres	0405	0.40 q
3	C	MONTEREY BAY SOUTH	309.500	Metals		Low	10	Miles	0198	0411
				Pesticides	Surface Mining Agriculture	Low	10	Miles	0198	0411
	С	PACIFIC OCEAN AT POINT RINCON	315:340	Pathogens	Urban Runoff/Storm Sewers Nonpoint Source	Medium	5	Miles	0406	0411
3	Ē	CARPINTERIA MARSH (EL ESTERO MARSH)	315:340	Notebook	, 100 mass and 100 miles and 1	Low	80	Acres	0.406	
				Nutrients Org. enrichment/Low D.O.	Agriculture	Low	80	Acres	0406	0411
				Priority Organics	Agriculture	Lov	80	Acres	0406	0411
				• •	Urban Runoff/Storm Sewers				-	

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REGION, TYPE NAME	HYDRO	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	DAT
		Sedimentation/Siltation		Low	8a	Acres	0406	041
			Agriculture					
			Construction/Land Development					
· · · · · · · · · · · · · · · · · · ·	(4.5) (1.5) 第18年第17年 (1.7) (1.5) (1.7) (1.5) (1.7)		Storm sewers					
3 E ELKHORN SLOUGH	306.000	(1996年)	REMEMBER 18 19 STORM FOR THE SHOP NOW POLICY STANDARD AND STANDARD STANDARD STANDARD STANDARD STANDARD STANDARD					
		Pathogens		Low	500	Acres	0405	0400
			Natural Sources		•			
			Nonpoint Source					
		Pesticides	· · · · · · · · · · · · · · · · · · ·	Low	500	Acres	0405	0400
		Industrial discharge fr	om PG&E may transfer pollutants from	Old Salinas river	and Moss Landing	Harbor to t	he slough.	
			Agriculture					
			Irrigated Crop Production					
			Agriculture-storm runoff		•			
			Agricultural Return Flows					
			Contaminated Sediments					
			Erosion/Siltation					
		· · · · · · · · · · · · · · · · · · ·	Nonpoint Source					
		Sedimentation/Siltation		Low	50	Acres	0405	0400
			Agriculture					
			Irrigated Crop Production					
			Agriculture-storm runoff					
			Channel Erosion					
The same of the sa	.Sarias cantillas	HEROTE CONTRACTOR OF THE PROPERTY OF THE PROPE	Nonpoint Source					
3 E GOLETA SLOUGH/ESTUARY	315.310							
		Metals		Low	200	Acres	0406	0411
			Industrial Point Sources					
		Pathogens		Low	200	Acres	0406	0411
			Urban Runoff/Storm Sewers					
		Priority Organics		Low	200	Acres	0406	041
			Nonpoint Source					
		Sedimentation/Siltation		Low	200	Acres	0406	041
say segri sa sa saya i hadaween ka saya saya shada sa saya saya shada sa saya shada saya saya shada sa saya sa			Construction/Land Development					
3 E OLD SALINAS RIVER ESTUARY		Senal Self-Alexandria a Affect 有的自身基本的复数使用的使用的原本的用的现在分词	entransia i in unuara escribi sarentania salta en transito en entrante en entrante en en contra en en contra e					
	<u> </u>	Nutrients		Medium	50	Acres	0198	0403
			Agriculture		J		•	•
			Irrigated Crop Production					
			Agricultural Return Flows					
			Nonpoint Source					
		Pesticides	-	Medium	50	Acres	0198	040
			Agriculture	1.0				
			Irrigated Crop Production					
			Agriculture-storm runoff					
			Agriculture-irrigation tailwater	.				
			Agriculture-irrigation tailwater Agricultural Return Flows					

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EGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR®	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
	E	SALINAS RIVER LAGOON (NORTH)	300:100							
				Nutrients		Medium	75	Acres	9610	0403
					Nonpoint Source					
				Pesticides		Medium	75	Acres	0108	0403
					Agriculture					
				Sedimentation/Siltation		Medium	75	Acres	0198	0401
					Nonpoint Source					
3	E	SAN LORENZO RIVER ESTUARY	304.120		The state of the s					
-			- ,	Pathogens		Medium	20	Acres	0499	0401
					Urban Runoff/Storm Sewers					
					Natural Sources					
				Sedimentation/Siltation		High	20	Acres	0198	0400
					Hydromodification					
	E	WATSONVILLE SLOUGH	305.100							
			3 3	Metals		Medium	300	Acres	ordd	0403
					Agriculture					
					Urban Runoff/Storm Sewers					
				Oil and grease		Medium	300	Acres	0199	0403
					Urban Runoff/Storm Sewers					
					Nonpoint Source					
				Pathogens		Medium	300	Acres	Olgg	0403
					Urban Runoff/Storm Sewers					
					Source Unknown					
					Nonpoint Source					
				P es ticid es		Medium	300	Acres	0199	0401
					Agriculture					
					Irrigated Crop Production					
					Agriculture-storm runoff					
					Agricultural Return Flows					
				o transit (other)	Nonpoint Source	N# - 31		3		0401
				Sedimentation/Siltation	*tla	Medium	300	Acres	0198	0401
					Agriculture					
					Irrigated Crop Production					
					Agriculture-storm runoff Nonpoint Source					
					140hpotit source					
3	L	HERNANDEZ RESERVOIR	305.500							
				Mercury		Medium	619	Acres	0198	0403
					Subsurface Mining					
3	L	NACIMIENTO RESERVOIR	309.820							
				Metals		High	5370	Acres	0991	0400
					Subsurface Mining	-				
					Natural Sources					
					reserving and serving and an experience of the serving of the serv					

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REGION,	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
3	R	APTOS CREEK	304.130			_		NG! L		0411
				Pathogens .		Low	4	Miles	0405	0411
				Sedimentation/Siltation	Urban Runoff/Storm Sewers	Medium		Miles	0101	0401
				Sedimentation/Sucation	Disturbed Sites (Land Develop.)					
					Channel Erosion					
_	R	ARROYO BURRO CREEK	315.320							
3		Auto 10 balaio diabal	3-3-3-1	Pathogens		Medium	6	Miles	0406	0411
					Urban Runoff/Storm Sewers					
					Nonpoint Source					
3	R	BLANCO DRAIN	309.100							
Ū				Pesticides		Medium	8	Miles	0198	0405
					Agriculture					
					Irrigated Crop Production Agriculture-storm runoff					
					Agriculture-irrigation tailwater					
					Agricultural Return Flows					
					Nonpoint Source					
	R	CARBONERA CREEK	304.120							
		Critation and Contains	3-7	Nutrients		High	10	Miles	0493	0400
					Nonpoint Source	-				0.404
				Pathogens		Medium	ю	Miles	0499	0401
					Urban Runoff/Storm Sewers					
				Sedimentation/Siltation	Nonpoint Source	High	10	Miles	8010	0400
				Sedimentation/ Sittation	Construction/Land Development					
					Nonpoint Source					
_		CARPINTERIA CREEK	- TIP # 40		and the second of the second o					
5	R	CARPINIERIA CREEK	315:340	Pathogens		Low		Miles	0406	
				-	Agriculture					
					Septage Disposal					
					Nonpoint Source					
3	R	CHORRO CREEK	310.220					n #11	-4-4	
_				Metals		High		Miles	0696	0400
					Resource Extraction					
				N	Mine Tailings	High		Miles	0696	0400
				Nutrients	Municipal Point Sources	8				
					Agriculture					
					Irrigated Crop Production					
					Agriculture-storm runoff					

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SWRCB adopted: 27-May-98

HYDRO SIZE START END REGION TYPE NAME UNIT POLLUTANT/STRESSOR* SOURCE PRIORITY AFFECTED UNIT DATE DATE Sedimentation/Siltation High Miles 0696 0699 Agriculture Irrigated Crop Production Range Land Upland Grazing Agriculture-storm runoff Construction/Land Development Road Construction Resource Extraction Hydromodification Channelization Streambank Modification/Destabilization Channel Erosion Natural Sources Golf course activities Erosion/Siltation Nonpoint Source and a specimental control of the second second section of the second section of the second second second second CLEAR CREEK (R3) 304.120 Mercury Medium Miles 8010 0401 Resource Extraction LAS TABLAS CREEK 3 309.810 Metals High Miles 13 0997 0400 Surface Mining enterior entratablishes and action and action LAS TABLAS CREEK, NORTH FORK 309.810 Metals High Miles 0997 0400 Surface Mining LAS TABLAS CREEK, SOUTH FORK 309.810 Metals High Mile 0400 0007 Surface Mining LLAGAS CREEK 3 305.300 Nutrients High 22 Miles 8010 0401 **Municipal Point Sources** Agriculture Irrigated Crop Production Pasture Land Agriculture-storm runoff Agriculture-irrigation tailwater Agricultural Return Flows **Urban Runoff/Storm Sewers** Habitat Modification Nonpoint Source Point Source(unspecified)

Comments presented under each pollutant/stressor are not required under Clean Water Act Section 303(d). In a few cases, they provide necessary information.

OION JEYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR®	SOURCE F	RIORITY	SIZE AFFECTED	UNIT	START DATE	END DATI
	A PROPERTY OF THE PROPERTY OF	A STATE OF THE STA	Sedimentation/Siltation	And the second s	Medium	22	Miles	0198	0401
				Agriculture					
				Hydromodification					
				Habitat Modification					
	LOMPICO CREEK	304.120							
			Nutrients		High		Miles	0493	0400
				Septage Disposal					
			Pathogens .		Medium		Miles	0499	0401
				Septage Disposal					
				Natural Sources					
				Nonpoint Source					
			Sedimentation/Siltation		High		Miles	8610	0400
				Construction/Land Development					
				Natural Sources					
R	LOS OSOS CREEK	310.220							
			Nutrients		High	10	Miles	0696	0400
				Agriculture					
				Irrigated Crop Production					
				Agriculture-storm runoff					
				Agricultural Return Flows					
			Priority Organics		High	10	Miles	0696	0400
				Urban Runoff/Storm Sewers					
			Sedimentation/Siltation		High	10	Miles	0696	obqq
				Agriculture					
				Irrigated Crop Production					
				Range Land					
				Upland Grazing					
				Agriculture-storm runoff					
				Hydromodification					
				Channelization					
				Dredging (Hydromod.)					
				Habitat Modification					
				Removal of Riparian Vegetation					
				Streambank Modification/Destabilization					
				Channel Erosion					
				Natural Sources					
				Erosion/Siltation					
				Nonpoint Source					
	MISSION CREEK	315.320			_				
			Pathogens		Low		Miles	0406	041
				Urban Runoff/Storm Sewers					
				Septage Disposal					
			Unknown Toxicity		Low		Mile	0406	041
				Urban Runoff/Storm Sewers					

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SWRCB adopted: 27-May-98

HYDRO SIZE START END POLLUTANT/STRESSOR* SOURCE PRIORITY AFFECTED UNIT DATE DATE PAJARO RIVER 305.000 Nutrients High Miles 0198 0401 Agriculture Irrigated Crop Production Agriculture-storm runoff Agriculture-subsurface drainage Agriculture-irrigation tailwater Agricultural Return Flows Urban Runoff/Storm Sewers Wastewater - land disposal Channelization Removal of Riparian Vegetation **Nonpoint Source** Sedimentation/Siltation Medium Miles 8010 0401 Agriculture **Irrigated Crop Production** Range Land Agriculture-storm runoff Resource Extraction **Surface Mining** Hydromodification Channelization Habitat Modification Removal of Riparian Vegetation Streambank Modification/Destabilization Channel Erosion Principle address. o water to RIDER GULCH CREEK 305.100 Sedimentation/Siltation Medium Miles 0401 Agriculture Silviculture Construction/Land Development der progressen betretet in der en de e SALINAS RECLAMATION CANAL 309.200 3 Pesticides Medium Miles 8010 0405 Minor Industrial Point Source Agriculture **Irrigated Crop Production** Agriculture-storm runoff Agriculture-irrigation tailwater Agricultural Return Flows Nonpoint Source

Comments presented under each pollutant/stressor are not required under Clean Water Act Section 303(d). In a few cases, they provide necessary information

SWRCB adopted: 27-May-98

HYDRO SIZE START END REGION TYPE "NAME" San Ja UNIT POLLUTANT/STRESSOR SOURCE **PRIORITY AFFECTED** UNIT DATE DATE **Priority Organics** Medium 20 Miles 0198 0405 Minor Industrial Point Source Agriculture **Irrigated Crop Production** Agriculture-storm runoff Agriculture-irrigation tailwater Agricultural Return Flows **Urban Runoff/Storm Sewers** Source Unknown Nonpoint Source WAS COLD OF SECURIOR STANDARD SERVICE SERVI SALINAS RIVER 309.100 Nutrients Medium Miles 0403 Agriculture Pesticides Medium 50 Miles 0403 Agriculture Irrigated Crop Production Agriculture-storm runoff Agriculture-irrigation tailwater Agricultural Return Flows Nonpoint Source Salinity/TDS/Chlorides Medium Miles 0403 Agriculture Sedimentation/Siltation Medium Miles 0401 Agriculture Irrigated Crop Production Range Land Agriculture-storm runoff **Road Construction** Land Development Channel Erosion Nonpoint Source SAN ANTONIO CREEK (SANTA 315.310 BARBARA COUNTY) Sedimentation/Siltation Miles Low 0411 Agriculture Nonpoint Source SAN BENITO RIVER 305.500 Sedimentation/Siltation Medium Miles 0108 0401 Agriculture Resource Extraction Nonpoint Source SAN LORENZO RIVER 304.120 Nutrients High Miles 25 0400 0403 Septage Disposal Nonpoint Source

Comments presented under each pollutant/stressor are not required under
 Clean Water Act Section 303(d). In a few cases, they provide necessary information.

SWRCB adopted: 27-May-98 END START SIZE HYDRO PRIORITY AFFECTED UNIT DATE DATE SOURCE UNIT POLLUTANT/STRESSOR* REGION TYPE NAME Miles 2001 High 25 1999 Pathogens Urban Runoff/Storm Sewers Septage Disposal High Miles 1208 Sedimentation/Siltation Silviculture Construction/Land Development Land Development **Urban Runoff/Storm Sewers** 大きない はいいれからから stern Participal and a subject the areas THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PARTY SAN LUIS OBISPO CRK. (BELOW 310.240 W.MARSH ST.) Miles High Nutrients **Municipal Point Sources** Agriculture Irrigated Crop Production Agriculture-storm runoff Miles 0400 High 0493 Pathogens **Urban Runoff/Storm Sewers** Miles Medium 0408 0401 **Priority Organics** Industrial Point Sources الواليا فرسيا فوتريبا بأب PARTOR PROPERTY AND APPROPRIATE OF THE PROPERTY OF THE PROPERT THAT WARREN BAR TO THE THE WARREND PRINTED TO THE DRIE WAR SANTA YNEZ RIVER 314.000 Miles 0407 Low 0403 Nutrients **Nonpoint Source** Miles 0403 0407 Salinity/TDS/Chlorides LOB Agriculture Sedimentation/Siltation Miles 0403 0401 Low Agriculture **Urban Runoff/Storm Sewers** Resource Extraction The spirit of the spirits become เมษายน เลยสายเปล่นสมโดย หลังสาดตัวเกิด (16 คือสาร์) เปิดเรีย NACHER REPRESENTATION OF THE PROPERTY OF THE SHINGLE MILL CREEK 304.120 Miles 0401 High 2 Nutrients Septage Disposal 2 Miles 040 High Sedimentation/Siltation Construction/Land Development **Nonpoint Source** 京通信息 医水杨叶油水溶解溶解纤维 Entering State of the contract VALENCIA CREEK 304.130 Miles 0411 Low 7 Pathogens 1 4 1 Agriculture Septage Disposal Miles Sedimentation/Siltation Medium 7 0401 0405 Agriculture Construction/Land Development TWY! WADDELL CREEK, EAST BRANCH 304.110 Miles Medium Nutrients Municipal Point Sources Comments presented under each pollutant/stressor are not required under

Clean Water Act Section 303(d). In a few cases, they provide necessary information.

UBGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR!	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
3.	W	ESPINOSA SLOUGH	309.100							
				Nutrients		Medium	320	Acres	0198	0403
					Agriculture					
			Pesticides	Storm sewers	Medium	***	Acres	0198	0403	
			Pesticides	Namiaultuna	Medium	320	ACFES	Olyo	0405	
					Agriculture Urban Runoff/Storm Sewers					
			Priority Organics	di ban Randii/ storm sewers	Medium	320	Acres	0198	0403	
				Troiting Organisa	Nonpoint Source	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	3	7		
				Nonpoule course						
3 W	MORO COJO SLOUGH	309.100					_			
				Pesticides .		Low	345	Acres	8010	0411
					Agriculture					
					Irrigated Crop Production					
					Agriculture-storm runoff					
					Agricultural Return Flows					
				Sedimentation/Siltation	Nonpoint Source	Low	- 45	Acres	0198	0411
				Sedunentation/Situation	Acutoulture	150**	345	710.00	0.90	04
					Agriculture Irrigated Crop Production					
				•	Agriculture-storm runoff					
					Construction/Land Development					
					Nonpoint Source					
es productive		kirin Marija (1984) da isang makaligan da isang makaban kanalan da isang makaban isang makaban isang makaban i	CONTRACTOR OF STREET	ROSE STOLENHEE OF LEVEL PROSESSION	aky tarit kangutu sa saas ang turit to saat ab ti an san ang akan ang ti a					
3	w	SALINAS RIVER REFUGE LAGOON (SOUTH)	200.100							
				Nutrients		Medium	163	Acres	0198	0401
					Agriculture					
				Pesticides		Medium	163	Acres	0198	0403
					Agriculture					
				Salinity/TDS/Chlorides		Mediun	163	Acres	0198	0403
					Agriculture					
3	w	SCHWAN LAKE	304.120		A MANAGE TO A CONTROL OF THE CONTROL					
-			J. 7	Nutrients		Low	32	Acres	0406	0411
					Nonpoint Source		•		•	•
				Pathogens	•	Low	32	Acres	0406	0411
				~	Urban Runoff/Storm Sewen		-			
					Natural Sources					
ojs:	w	SOQUEL LAGOON	#0.4 ****							
3	**	STORES LABOUR	304.130	Nutrients		Low		Acres	0403	0407
				14 derecties	Contago Dignasal	LOW		veles	0403	0407
					Septage Disposal					
				Pathogens	Nonpoint Source	Low		Acres	0.40*	0.40=
				• erroKern	Urban Runoff/Storm Sewere	LOW		VCLCS	0403	0407
					Natural Sources					
					Nonpoint Source					

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SWRCB adopted: 27-May-98

HYDRO SIZE START END REGION TYPE NAME UNIT POLLUTANT/STRESSOR* SOURCE PRIORITY **AFFECTED** UNIT DATE DATE Sedimentation/Siltation Medium 2 Acres 0401 0405 Construction/Land Development TEMBLADERO SLOUGH 309.100 Nutrients Medium 150 Acres 0108 0403 Agriculture **Irrigated Crop Production** Agriculture-storm runoff Agricultural Return Flows Nonpoint Source Pesticides Medium 150 Acres 0198 0403 Agriculture **Irrigated Crop Production** Agriculture-storm runoff Agricultural Return Flows Nonpoint Source CHANNEL ISLANDS HARBOR 403.11 Lead Low 220 Acres Elevated levels of lead in sediment. Nonpoint Source Zinc Low 220 Acres Elevated levels of zinc in sediment. Nonpoint Source LA FISH HARBOR 405.12 DDT High Acres 50 Nonpoint/Point Source **PAHs** High 50 Acres Nonpoint/Point Source **PCBs** High 50 Acres Nonpoint/Point Source Tributyltin Low Acres Nonpoint/Point Source LA HARBOR CONSOLIDATED SLIP 405.12 Benthic Comm. Effects High 37.13 Acres Nonpoint Source Chlordane Medium 37.13 Acres Elevated levels of chlordane in tissue and sediment. Nonpoint Source Chromium Medium 37.13 Acres Elevated levels of chromium in sediment. **Nonpoint Source** DDT High 37.13 Acres Elevated levels of DDT in tissue and sediment. Fish Consumption Advisory for DDT.

Nonpoint Source

Comments presented under each pollutant/stressor are not required under Clean Water Act Section 303(d). In a few cases, they provide necessary information

	fydro Unit pollutant/stressor*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	DATE	DATI
	Lead	THE STATE OF THE S	Low	37.13	Acres		
	Elevated levels of lead	l in sediment.					
		Nonpoint Source					
	PAH•		High	37.13	Acres		
	Elevated levels of PAI	Hs in sediment.					
		Nonpoint Source					
	РСВ●		High	37.13	Acres		
	Elevated levels of PCE	Be in tissue and sediment. Fish Cons	umption Advisory for	PCBs.			
		Nonpoint Source			>		
	Sediment Toxicity		High	37-13	Acres		
		Nonpoint Source	_		3 ana.		
	Tributyltin		Low	37.13	Acres		
	Elevated levels of trib	•					
		Nonpoint Source	Medium	47 IZ	Acres		
	Zinc	to at the second and the second	Medium	37.13	, 101 44		
	Elevated levels of zinc	in tissue and sediment.					
The first of the state of the s	warendurania suka suka suka suka suka suka suka suk	Nonpoint Source					
	105.12						
	DDT		High	1.5	Miles		
		Nonpoint/Point Source					
	РАН		High	1.5	Miles		
		Nonpoint/Point Source			5.41		
	PCB ₀		High	1.5	Miles		
		Nonpoint/Point Source	_		M (1		
	Tributyltin		Low	1.5	Miles		
		Nonpoint/Point Source					
4 B LA HARBOR MAIN CHANNEL	405.12						
•	Beach Closures		Low	37 ⁸ 5	Acres		
		Nonpoint/Point Source					
	Copper		Low	37 ⁸ 5	Acres		
	Elevated levels of cop	per in tissue and sediment.					
		Nonpoint/Point Source			_		
	DDT		High	37 ⁸ 5	Acres		
	Elevated levels of DD	T in tissue and sediment. Fish Cons	umption Advisory for	DDI.			
		Nonpoint/Point Source	*** 1	0	Acres		
	PAHs CD1	WW 4 . 4 . 2 . 2	High	37 ⁸ 5	Acres		
	Elevated levels of PAI	Hs in tissue and sediment.					
		Nonpoint/Point Source	Hich	37 ⁸ 5	Acres		
	PCBe	Bs in tissue and sediment. Fish Cons	High wmption Advisory fo				
	Elevated levels of PCE		umpilon navaony to				
	o di e e e e	Nonpoint/Point Source	Low	37 ⁸ 5	Acre		
	Sediment Toxicity	Name int/Paint Saura	20#	3,-3			
	Trafficant July	Nonpoint/Point Source	Los				
	Tributyltin Elevated levels of trib	autultin in aediment	EU1				

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			MCMAGRADIC SPECIES	95836778386788683731.0000	IP SON SPACE TO A STANDARD PROPERTY OF THE SPACE	ALTON AND AND AND AND AND AND AND AND AND AN	Sample of Transaction	22 ADS 102 127 127 127 127	auopieu. 27-may-30
REGION	ТҮРЕ	NAME	HYDRO UNIT	POLLUTANT/STRESSOR	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START END DATE DATE
				Zinc Elevated levels of zin	c in tissue and sediment.	Low	37 ⁸ 5	Acres	
				Zievated ievels of Zim	Nonpoint/Point Source				
		I A III A BAD COLUMNIA COLUMN	_	introde(8)-25 ddir 12 c Tedfilm (1500f 1600) edenbers	et (Televis Trusses Televis and transfer of the parties of the control of the con				
4	В	LA HARBOR SOUTHWEST SLIP	405.12	D.D.M.					
				DDT	hilanni fan DDT	High	30	Acres	
				Fish Consumption Ad					
				PCBs	Nonpoint Source	*** 1		_	
				Fish Consumption Ad	visory for PCRs	High	30	Acres	
					Nonpoint Source				
				Sediment Toxicity	. Tonpoure source	Medium		Acres	
				,	Nonpoint Source	medium	30	Acres	
	В	LONG BEACH HARBOR MAIN							
	Ь	CHANNEL, SE, W BASIN, PIER J, BREAKWTR	405.12						
				Benthic Comm. Effects		Medium	7504	Acres	
					Nonpoint Source	i, ao Giunt	3594	Votes	
				DDT		High	3594	Acres	
				Elevated levels of DD?	T in tissue. Fish Consumption Adv		3377	ACTES	
					Nonpoint Source				
				РАНs		High	3594	Acres	
				Elevated levels of PAF	Hs in sediment.		3377		
					Nonpoint Source				
				PCBs		High	3594	Acres	
				Elevated levels of PCB	ls in tissue. Fish Consumption Adv				
				the transfer of the second	Nonpoint Source				
				Sediment Toxicity		Medium	3594	Acres	
					Nonpoint Source				
4	В	MARINA DEL REY HARBOR-BACK BASINS	405.13						
				Benthic Comm. Effects		Low	413	Acres	
					Nonpoint Source		, 3		
				Chlordane		High	413	Acres	
				Elevated levels of chlo	rdane in tissue and sediment.	•	, 3		
					Nonpoint Source				
				Copper		Medium	413	Acres	
				Elevated levels of copp	er in tissue and sediment.				
					Nonpoint Source				
				DDT		High	413	Acres	
				Elevated levels of DDT	in tissue and sediment. Shellfish I Nonpoint Source	Harvesting Advisory for	DDT.		
				Dieldrin	•	Low	417	Acre	
				Elevated levels of dielo	irin in tissue.		413	ACIC	
					Nonpoint Source				
				Fish Consumption Advisory			413		
				•	•		713		

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HYDRO HOLD WANT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DAT
	High Coliform Count		High	413	Acres		
		onpoint Source					
	Lead		Low	413	Acres		
	Elevated levels of lead in	tissue and sediment.					
		onpoint Source					
	PCBe		High	413	Acres		
	Elevated levels of PCBs in	tissue. Shellfish Harvesting Advisor	ry for PCBs.	7.5	7.77		
		onpoint Source					
	Sediment Toxicity		Medium	413	Acres		
		onpoint Source		7.3			
	Tributyltin		Low	4.	Acres		
	Elevated levels of tributy	tin in tissue.	20#	413	Acres		
		onpoint Source					
	Zinc		Medium		*		
	Elevated levels of zinc in t	issue and sediment.	Medium	413	Acres		
		onpoint Source					
AND THE RESERVE AND THE PROPERTY OF THE PROPER	The second secon	communication of the control of the					
4 B PORT HUENEME HARBOR (BACK 403.11 BASINS)							
BV3[L2)							
	DDT		High	50	Acres		
	Elevated levels of DDT in	tissue.					
		onpoint Source					
	PAHs .	- Constitution of the Cons	High	59	Acres		
	Elevated levels of PAHs in	sediment.					
	N	onpoint Source					
	PCBs		High	50	Acres		
	Elevated levels of PCBs in	tissue.					
	N	onpoint Source					
	Tributyltin		Low	50	Acres		
	Elevated levels of tributyl	in in tissue.					
	N	onpoint Source					
	Zinc		Low	50	Acres		
	Elevated levels of zinc in t	issue.		- 67			
	N	onpoint Source					
4 B SAN PEDRO BAY NEARS/OFF SHORE 405.12							
ZONES- CABRILLO PIER AREA							
	Chromium		Low	10700	λcres		
	Elevated levels of chromiu	m in sediment.	Low.	10/100			
		onpoint/Point Source					
	Copper		Low	*****	Acres		
	Elevated levels of copper is	sediment.		10700	ACTOS		
		onpoint/Point Source					
	DDT	The same source	High	- transco	Acres		
		issue and sediment. Fish Consumpti	on Advisory for I	10700	Acres		
		onpoint/Point Source		1910.			
	PAHs	The state of the s			Acres		
	Elevated levels of PAHs in	sediment			Acres		
		onpoint/Point Source					

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SWRCB adopted: 27-May-98 HYDRO SIZE END START REGION TYPE NAME UNIT POLLUTANT/STRESSOR* SOURCE PRIORITY **AFFECTED** UNIT DATE DATE **PCBs** High 10700 Acres Fish Consumption Advisory for PCBs. Nonpoint/Point Source Sediment Toxicity Medium 10700 Acres Nonpoint/Point Source Zinc Low 10700 Acres Elevated levels of zinc in sediment. Nonpoint/Point Source SANTA MONICA BAY OFFSHORE AND 413.00 **NEARSHORE** Cadmium Low 16640 Acres Elevated levels of cadmium in sediment. Nonpoint/Point Source Chlordane Low 16640 Acres Elevated levels of chlordane in sediment. Nonpoint/Point Source Copper Low 16640 Acres Elevated levels of copper in sediment. Nonpoint/Point Source DDT High 16640 Acres Elevated levels of DDT in tissue and sediment. Nonpoint/Point Source Debris Low 16640 Acres Nonpoint/Point Source Fish Consumption Advisory High 16640 Acres Nonpoint/Point Source Lead Low 16640 Acres Elevated levels of lead in tissue and sediment. Nonpoint/Point Source Mercury Medium 16640 Acres Elevated levels of mercury in sediment. Nonpoint/Point Source Nickel Low 16640 Acres Elevated levels of nickel in sediment. Nonpoint/Point Source **PAHs** 16640 High Acres Elevated levels of PAHs in sediment. Nonpoint/Point Source **PCBs** 16640 High Acres Elevated levels of PCBs in tissue and sediment. Nonpoint/Point Source Sediment Toxicity Medium 16640 Acres Nonpoint/Point Source Silver Low 16640 Acres Elevated levels of silver in tissue. Nonpoint/Point Source

Comments presented under each pollutant/stressor are not required under Clean Water Act Section 303(d). In a few cases, they provide necessary information

SWRCB adopted: 27-May-98

HYDRO REGION TYPE SIZE START END NAME UNIT POLLUTANT/STRESSOR* SOURCE PRIORITY **AFFECTED** UNIT DATE DATE Zinc 16640 Low Acres Elevated levels of zinc in sediment. Nonpoint/Point Source School of Marin Large Sec. VENTURA HARBOR: VENTURA KEYES 403.11 High Coliform Count High 40 Acres Nonpoint Source 6226050-01203 with \$50 county water transcription of the property and the A CARTON CONTRACTOR AND CONTRACTOR A ABALONE COVE BEACH 405.11 Beach Closures Miles Medium 0.94 Nonpoint Source DDT High 0.94 Miles Elevated levels of DDT in sediment. Nonpoint Source PCB₅ High 0.94 Miles Fish Consumption Advisory for PCBs. **Nonpoint Source** C **AMARILLO BEACH** 404.21 DDT High 0.3 Miles Fish Consumption Advisory for DDT. **Nonpoint Source PCBs** High Miles 0.3 Fish Consumption Advisory for PCBs. Nonpoint Source **BIG ROCK BEACH** 404.16 Beach Closures Medium Miles 1.09 Nonpoint Source DDT High Miles 1.09 Fish Consumption Advisory for DDT. Nonpoint Source **High Coliform Count** High Miles 1.09 **Nonpoint Source PCBs** High 1.09 Miles Fish Consumption Advisory for PCBs. Nonpoint Source C BLUFF COVE BEACH 405.11 Beach Closures Medium 0.61 Miles **Nonpoint Source** DDT High 0.61 Miles Fish Consumption Advisory for DDT. Nonpoint Source **PCBs** High 0.61 Miles Fish Consumption Advisory for PCBs. Nonpoint Source

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1000		Control of the control of the analysis of the control of the contr	A SECTION AND ADDRESS OF THE PARTY OF THE PA	Transparante sout tempoure set	A COMMITTEE THE PERSON OF THE	University Charlenalistics of Co. 1872.	Charles and the state of	SWITCE	mopieu. 2	The state of the s
REGION	TYPE	The state of the s	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
4	C	CABRILLO BEACH (INNER) LA HARBOR AREA	405.12					NAME OF TAXABLE PARTY.	7100000	Chic Control (by 2000)
				Beach Closures (Coliform)		Low	0.79	Miles		
					Nonpoint Source					
				DDT		High	0.79	Miles		
				Fish Consumption Adv	•					
				•	Nonpoint Source					
				PCBs	forms for DCD	High	0.79	Miles		
				Fish Consumption Adv						
	_				Nonpoint Source					
4	С	CABRILLO BEACH OUTER	405.12							
				Beach Closures		Medium	0.51	Miles		
					Nonpoint Source					
				DDT		High	0.51	Miles		
				Fish Consumption Advi	•					
				real outs	Nonpoint Source	_				
				High Coliform Count		High	0.51	Miles		
				PCBs	Nonpoint Source	•				
			Fish Consumption Advi	eary for PCRe	High	0.51	Miles			
				Nonpoint Source						
	С	CARRONIREACH	_		Tronposite Source					
7	C	CARBON BEACH	404.16	D Ol						
				Beach Closures	St. 1.4	Medium	1.48	Miles		
				DDT	Nonpoint Source	•	_	N		
				Fish Consumption Advis	enev for DDT	High	1.48	Miles		
				ton consumption reaves						
				PCBe	Nonpoint Source	111L	0			
				Fish Consumption Advis	sorv for PCBs.	High	1.48	Miles		
					Nonpoint Source					
	c	CASTLEROCK BEACH								
7	•	CASILEROCK BEACH	405.13	Barak Obara						
				Beach Closures	S1 1.0	Medium	0.81	Miles		
				DDT	Nonpoint Source	•				
				Fish Consumption Advis	nory for DDT	High	0.81	Miles		
					Nonpoint Source					
				PCBs	Nonpour source	High	0.81	Miles		
				Fish Consumption Advis	ory for PCBs.	g.,	0.01	MILICES		
					Nonpoint Source					
4	c	DAN BLOCKER MEMORIAL (CORAL)	44.4	in the the matter is a suscentible common massing their						
7	•	BEACH	404.31							
				High Coliform Count		U!al-		1011		
				**	Nonpoint Source	High	1.04	Miles		

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EGION TY	PE.	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
4 C	1	DOCKWEILER BEACH	405.12					1 2000		
				Beach Closures		Medium	5-4	Miles		
					Nonpoint Source					
				High Coliform Count		High	5-4	Miles		
-					Nonpoint Source	-				
4 C		ESCONDIDO BEACH	404.74							
	- 1		404.34	Beach Closures		Medium	2.05	Miles		
					Nonpoint Source		3			
				DDT		High	2.05	Miles		
				Fish Consumption Advis	sory for DDT.	8"	3			
				***************************************	Nonpoint Source					
				PCBe		High	2.05	Miles		
				Fish Consumption Advis	sory for PCBs.	- D	•	- -		
				•	Nonpoint Source					
· .		TAT BASE NAMES		e,						
4 C	i i	FLAT ROCK POINT BEACH AREA	405.11	n1 Cl		* - · · ·		241		
				Beach Closures	N -	Medium	0.3	Miles		
				DD=	Nonpoint Source			2 -12		
		DDT	man for nom	High	0.3	Miles				
			Fish Consumption Advis							
			·	Nonpoint Source						
			PCBs		High	0.3	Miles			
				Fish Consumption Advis						
					Nonpoint Source					
4 C	ŀ	HERMOSA BEACH	405.12							
•			, -	Beach Closures		Medium	1.88	Miles		
					Nonpoint Source					
TURKERIAN -	-	NICOLD & THANK PARK TO THE TOTAL			ACTOR OF THE CASE					
4 C	I	INSPIRATION POINT BEACH	405.11	Bank Classic		se 11	_	Miles		
				Beach Closures	- N	Medium	0.5	MITTER		
				noT.	Nonpoint Source			.,,,,,		
				DDT	some for DDT	High	0.3	Miles		
				Fish Consumption Advis	•					
				non-	Nonpoint Source	wat *		14:1		
				PCBs	tory for PCP-	High	0.3	Miles		
				Fish Consumption Advis						
Appendix	33	entropy on the substitution (Application Co. 1997)	- क्रम्प्रह्मान्द्रकार्यक्रम्	CERT AND CHARLES CHARLES AND THE SERVICE STREETING AND	Nonpoint Source					
C	L	LA COSTA BEACH	404-16							
				Beach Closures		Medium	0.74	Miles		
					Nonpoint Source					
				DDT		High	0.74	Miles		
				Fish Consumption Advis	ory for DDT.	-				
					Nonpoint Source					
				PCBe	-	High	0.74	Miles		
				Fish Consumption Advis	sory for PCBs.					
				and the second second	Nonpoint Source					

[•] Comments presented under each pollutant/stressor are not required under Clean Water Act Section 303(d). In a few cases, they provide necessary information.

SWRCB adopted: 27-May-98

END START SIZE HYDRO POLLUTANT/STRESSOR* SOURCE PRIORITY AFFECTED UNIT DATE DATE REGION TYPE NAME UNIT LAS FLORES BEACH 404.15 DDT High Miles 0.76 Fish Consumption Advisory for DDT. Nonpoint Source Miles High Coliform Count High 0.76 **Nonpoint Source** PCB₆ High 0.76 Miles Fish Consumption Advisory for PCBs. Nonpoint Source LAS TUNAS BEACH 404.12 Medium Miles **Beach Closures** 1.25 **Nonpoint Source** DDT Miles High 1.25 Fish Consumption Advisory for DDT. **Nonpoint Source** Miles **PCB**e High 1.25 Fish Consumption Advisory for PCBs. **Nonpoint Source** LEO CARILLO BEACH (SOUTH OF 404.44 COUNTY LINE) Medium Miles Beach Closures 1.15 Nonpoint Source **High Coliform Count** High Miles 1.15 Nonpoint Source LONG POINT BEACH 405.11 Miles DDT High 0.45 Fish Consumption Advisory for DDT. **Nonpoint Source** Miles **High Coliform Count** High 0.45 Nonpoint Source PCB₆ High Miles 0.45 Fish Consumption Advisory for PCBs. Nonpoint Source LUNADA BAY BEACH 405.11 Medium Miles Beach Closures 0.35 **Nonpoint Source** MALAGA COVE BEACH 405.11 C Miles **Beach Closures** Medium 1.13 Nonpoint Source Miles DDT High 1.13 Fish Consumption Advisory for DDT. **Nonpoint Source** Miles PCBs High 1.13 Fish Consumption Advisory for PCBs. Nonpoint Source

Comments presented under each pollutant/stressor are not required under Clean Water Act Section 303(d). In a few cases, they provide necessary information.

GION	TYPE	NAME	HYDRO	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
4	C	MALIBU BEACH	404.21		, , , , , , , , , , , , , , , , , , , ,			,		1147711
				Beach Closures		Medium	0.53	Miles		
					Nonpoint Source					
				DDŢ	· ·	High	0.53	Miles		
				Fish Consumption Ad						
					Nonpoint Source					
•	C	MALIBU LAGOON BEACH (SURFRIDE	R) 404.21							
				Beach Closures		Medium	0.66	Miles		
					Nonpoint Source					
				DDT		High	0.66	Miles		
				Fish Consumption Adv						
				High Californ Court	Nonpoint Source	*** 1				
				High Coliform Count	Nonnaint Course	High	0.66	Miles		
				PCBe	Nonpoint Source	Uinh	~ 66	Miles		
				Fish Consumption Adv	visory for PCBs.	High	0.66	Mirrea		
					Nonpoint Source					
C MANDALAY BEACH	403.11		• • •							
			7-3	Beach Closures		Low		Miles		
					Nonpoint Source	20**	1.55	Milica		
	c	MANHATTAN BEACH	405.12)					
,	-		402.14	Beach Closures		Medium		Wiles		
					Nonpoint Source	Medium	2.08	Miles		
		MARINA DEL REY HARBOR BEACH								
		THE TOTAL TOTAL BEACE	405.13	Beach Closures		No. 41		201		
				Descri Ciordica	Nonpoint Source	Medium	0.65	Miles		
				High Coliform Count	. Ton Politic Source	High	0.65	Miles		
				10 7	Nonpoint Source		0.05	Millo		
	С	MCGRATH BEACH	403.11		e de la companya de La companya de la companya de					
			7~3···	Beach Closures		Low		Miles		
					Nonpoint Source	,LOW	1.35	MILLES		
				High Coliform Count	14 T. 1. 1 T. 1 T. 1 T. 1 T. 1 T. 1 T. 1	Medium	1.35	Miles		
				e Merce de la companya de la company	Nonpoint Source		33	17211.00		
	C	NICHOLAS CANYON BEACH	404-43		or the state of t					
		ente al merriare di entre la marce marriere	7-7-73	Beach Closures		Mediu		Miles		
					Nonpoint Source	Media	1.94	MILLER		
				DDT		High	1.94	Miles		
				Fish Consumption Adv	isory for DDT.	· •	77			
					Nonpoint Source					
				PCBe		High	1.94	Miles		
				Fish Consumption Advi						
					Nonpoint Source					

^{*} Comments presented under each pollutant/stressor are not required under Clean Water Act Section 303(d). In a few cases, they provide necessary information

LEGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
4	С	PALO VERDE SHORELINE PARK BEACH	415.057	S. Commission in Confident Series	Contracts the second of the second					
				Pathogens		Low	0.12	Miles		
					Source Unknown	_	_	201		
				Pesticides	Source Unknown	Low	0.12	Miles		
					To see the street street with the second					
4	C	PARADISE COVE BEACH	404.35	- 1 al		No. 31		Milas		
				Beach Closures	Nonpoint Source	Medium	1.33	Miles		
				DDT	Nonpour source	High	1.33	Miles		
				Fish Consumption Adv	isory for DDT.	8	-33	-		
					Nonpoint Source					
				High Coliform Count	•	High	1.33	Miles		
					Nonpoint Source					
				PCBe		High	1.33	Miles		
			Fish Consumption Adv							
				Nonpoint Source						
4	C	POINT DUME BEACH	404.36							
	,			Beach Closures		Medium	0.95	Miles		
					Nonpoint Source	•				
				DDT	forms for DDT	High	0.95	Miles		
				Fish Consumption Adv	·					
				PCBs	Nonpoint Source	High	0.95	Miles		
				Fish Consumption Adv	isory for PCBs.	8	~-93			
					Nonpoint Source					
	_	POINT FERMIN PARK BEACH	407.11	to the a_1, \dots, a_{n-1} and the confidence of the state of b	Service deliver the product the light of the Co					single of second of
4	С	POINT FERMIN PARK BEACH	405.11	Beach Closures		Medium	1.5	Miles		
				bodon Crosdies	Nonpoint Source		5			
				DDT		High	1.5	Miles		
				Fish Consumption Adv	isory for DDT.	•	-			
					Nonpoint Source					
				PCBe		High	1.5	Miles		
				Fish Consumption Adv						
					Nonpoint Source					
4	C	POINT VICENTE BEACH	405.11							
				Beach Closures		Medium	2.13	Miles		
					Nonpoint Source					
4	C	PORTUGESE BEND BEACH	405.11							
				Beach Closures		Medium	2.2	Miles		
					Nonpoint Source					
				DDT	paraga <u>n t</u> a	High	2.2	Miles		
				Fish Consumption Adv	***					
					Nonpoint Source					

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EGION	ТҮРЕ	NAME	HYDRO UNIT	POLLUTANT/STRESSOR®	SOURCE		SIZE AFFECTED	************	START DATE	END DATE
	3,10,40,2,000,000,00		10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PCBs		High	2.2	Miles		
				Fish Consumption Advis	ory for PCBs.					
					Nonpoint Source					
	C	PUERCO BEACH	40.4 57	And the second s	and the second of the second o					
4	Ç	FUERCO BEACH	404.31	Beach Closures		Medium	1.68	Miles		
					Name in the Course	Medium	1.00	MICCO		
				DDT	Nonpoint Source	*** L	. 40	Mil		
				Fish Consumption Advise	ary for DDT	High	1.68	Miles		
					·					
				PCBe	Nonpoint Source	Winds	1.68	Miles		
				Fish Consumption Advise	ary for PCRe	High	1.00	MITTER		
					Nonpoint Source					
					Nonpolite Source					
4	C	REDONDO BEACH	405.12							
				Beach Closures		Medium	1.37	Miles		
					Nonpoint Source					
				DDT		High	1.37	Miles		
				Fish Consumption Advise	ory for DDT.					
					Nonpoint Source					
				High Coliform Count	en T	High	1.37	Miles		
					Nonpoint Source					
				PCBe		High	1.37	Miles		
				Fish Consumption Advise	ory for PCBs.					
					Nonpoint Source					
4	C	RESORT POINT BEACH	signetime (Sign							
7	_	RESORT FORM BEACH	405.11	Beach Closures		Medium	0.49	Miles		
					Nonnaint Saurae	Medium	0.49	1781100		
					Nonpoint Source					
4	С	ROBERT H MEYER MEMORIAL BEACH	404.42							
				Beach Closures		Medium	1.23	Miles		
					Nonpoint Source					
				DDT		High	1.23	Miles		
				Fish Consumption Advise	ory for DDT.					
					Nonpoint Source					
				PCBe		High	1.23	Miles		
				Fish Consumption Advise	ory for PCBs.					
					Nonpoint Source					
4	С	ROCKY POINT BEACH	405.11	The state of the s						
7	٠.		4~3	Beach Closures		Medium	0.52	Miles		
					Nannaint Saxwa	Modium	4.52			
			Residence of a Stage		Nonpoint Source					
4	C	ROYAL PALMS BEACH	405.11							
				Beach Closures		Medium	1.06	Miles		
				•	Nonpoint Source					
				DDT	•	High	1.06	Miles		
				Fish Consumption Adviso	ory for DDT.	-				
					Nonpoint Source					

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SWRCB adopted: 27-May-98

HYDRO SIZE START END REGION TYPE NAME UNIT POLLUTANT/STRESSOR* SOURCE PRIORITY **AFFECTED** UNIT DATE DATE PCB₀ High 1.06 Miles Fish Consumption Advisory for PCBs. Nonpoint Source C SANTA CLARA RIVER ESTUARY 403.11 BEACH/SURFERS KNOLL **High Coliform Count** Miles Low 0.56 **Nonpoint Source** LE LANGUAGERO CHINESPER RECOLOGI SANTA MONICA BEACH 405.13 Beach Closures Medium Miles 2.95 Nonpoint Source **High Coliform Count** High 2.95 Miles Nonpoint Source C SEA LEVEL BEACH 404.41 **Beach Closures** Medium 0.67 Miles Nonpoint Source DDT Miles High 0.67 Fish Consumption Advisory for DDT. Nonpoint Source PCB₈ High 0.67 Miles Fish Consumption Advisory for PCBs. Nonpoint Source C TOPANGA BEACH 404.11 Beach Closures Medium 1.01 Miles Nonpoint Source DDT High Miles LOI Fish Consumption Advisory for DDT. Nonpoint Source High Coliform Count High Miles 1.01 Nonpoint Source High 1.01 Miles Fish Consumption Advisory for PCBs. Nonpoint Source TORRANCE BEACH 405.12 Beach Closures Medium Miles 0.58 **Nonpoint Source High Coliform Count** High 0.58 Miles **Nonpoint Source** C TRANCAS BEACH (BROAD BEACH) 404.37 Beach Closures Medium Miles 2.02 Nonpoint Source DDT 2.02 Fish Consumption Advisory for DDT. Nonpoint Source

^{*} Comments presented under each pollutant/stressor are not required under Clean Water Act Section 303(d). In a few cases, they provide necessary information.

REGION , TYPE	M NAME NAME	HYDRO	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
			High Coliform Count		High	2.02	Miles		
				Nonpoint Source					
			PCBs		High	2.02	Miles		
			Fish Consumption Ad	visory for PCBs.					
				Nonpoint Source					
4 C	VENICE BEACH	405.13							
			Beach Closures		Medium	1.5	Miles		
				Nonpoint Source		•			
			High Coliform Count	,	High	1.5	Miles		
			3. 1	Nonpoint Source					
was employed the second	The first of health the commence of the commen	8038695598 NONO	**************************************	K SHIKI KIN YENYA YA KUMSIN YENYA KANDA SOK					
4 C	WHITES POINT BEACH	405.11							
			Beach Closures		Medium	0.7	Miles		
				Nonpoint Source					
			DDT		High	0.7	Miles		
			Fish Consumption Adv	visory for DDT.	•				
				Nonpoint Source					
			PCBs		High	0.7	Miles		
			Fish Consumption Ad	visory for PCBs.	-				
				Nonpoint Source					
4 C	WILL ROGERS BEACH	Heji di seripeti.	The state of the s	Substitute of the second of th					
7		405.13	Beach Closures		30-31		Milas		
			peacit Closures	N 1.5	Medium	2.2	Miles		
			High Californi Course	Nonpoint Source	viv. 1		541		
			High Coliform Count	N	High	2.2	Miles		
NEW THE HOME HAVE		ye women or interespectation		Nonpoint Source					
4 C	ZUMA (WESTWARD BEACH)	404.36							
			Beach Closures		Medium	1.65	Miles		
				Nonpoint Source		_			
			DDT		High	1.65	Miles		
			Fish Consumption Adv	visory for DDT.	•	J			
				Nonpoint Source					
			PCBs		High	1.65	Miles		
			Fish Consumption Adv	visory for PCBs.	•	J			
				Nonpoint Source					
∡ E	MALIBU LAGOON	simpulsome (1)	wydur man y mannet admi deini i de opyn i general again a dae a dae a						
7 -	MALIBU LAGOON	404.21	m 1, n mee						
			Benthic Comm. Effects		Medium	32.5	Acres		
				Nonpoint/Point Source					
			Enteric Viruses		High	32.5	Acres		
				Nonpoint/Point Source					
			Eutrophic		Medium	32.5	Acres	0193	1202
				Nonpoint/Point Source					
			High Coliform Count		High	32.5	Acres		
				Nonpoint/Point Source	-				
			Shellfish Harvesting Adv.	· · ·	Medium	32.5	Acres		
			-	Nonpoint/Point Source		J - J			

^{*} Comments presented under each pollutant/stressor are not required under Clean Water Act Section 303(d). In a few cases, they provide necessary information

			ELTORO				872B (7)			L _i
REGION	TYPE	NAME				Fig. 12 Trades	APPECTED	" UNIT		
	-			Swimming Restrictions		High	3 ² -5	Acres		
				· · · · · · · · · · · · · · · · · · ·	Nonpoint/Point Source	NO CANADA PROGRAMA CONTRACTOR NO PROPERTY AND A STATE OF THE STATE OF	ere i same e man	eganleyening i skillek i ni imperi	species in Artistaphie	المعارية المارات
4	E	MUGU LAGOON	403.H	The state of the s			41 A			And the second
				Chlordane		High	2000	Acres	1298	
				Elevated levels of chlor						
				and Barrier	Nonpoint Source					
		•	· .	Copper		Modium	2000	Acres		
					Nonpoint/Point Source					4035
				Decthal	And State of the Control of the Control	High	2000	Acres	1298	
				Elevated levels of dacti	hal in tierus.		*			
					Nonpoint Source					t, Os
				DDT		High	2000	Acres	1296	
				Elevated levels of DDT	in tissue and sediment. Effects on b	ird reproductivity fro	m DDT.			
					Nonpoint Source			, 12 1	1 44	
				Endosulfan		High	2000	Acres	1298	
				Elevated levels of endo	eulfan in tiesvo.	. *				x Najiri
					Nonpoint Source					그 글을,
				Mercury		High	2000	Acres		
					Nonpoint/Point Source		, k			
				Nickel		Medium	2000	Acres		
					Nonpoint/Point Source		4.47.4			
				Nitrogen		Low	2000	Acres	1298	J. Herry
				Minde	Nonpoint/Point Source					
				PCBe	140 Apoettes I odde boar oo	High	2000	Acres		
				Elevated levels of PCB	e in tiense	148.1	2000			
				Elevated levels of FCB						
					Nonpoint/Point Source	est_l	2000	Acres		
				Sediment Toxicity		High	•			in No.
					Nonpoint/Point Source	wee _ S.				
				Sedimentation/Siltation		High	2000	ycres		
					Nonpoint/Point Source					
				Zinc		Medium	2000	Acres		
		100			Nonpoint/Point Source	A CONTRACTOR		Salah Salah Salah Sa	وراهامها رجيات الممالي	de la compa
		CRYSTAL LAKE	2. 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3	, १८ १५ वर्ष स्टब्स्टिन स्टब्स्ट्रिस स्टब्स्ट्र इ.स.च्याच्याच्याच्याच्याच्याच्याच्याच्याच्या	ter til til i sin det make flagste sam e stade i store i store etter ett i stade stade i stade etter i store etter etter etter i store etter					
4	L	CRISINE LAKE	405.43	Org. enrichment/Low D.O.		Low	5.8	Acres		결정함
		•		Org. die Kellinder 200 200	Nonpoint Source					
		· Victoria de la Companya de la Comp	and the second of the second o		ALC IN THE THE MENTAL CONTRACTOR OF THE STATE OF THE STAT	gaubeunden das sesenteren der sein der Charties ein	anasa ne aktoren ha ine.	a este extensión sua se	r Starter in recession in	CARGODIC CALL
4	L	ECHO PARK LAKE	405.15							
•				Algae		Low	23	Acres		
					Nonpoint Source					
				Ammonia		Low	23	Acres	0104	1399
					Nonpoint Source					
				Copper		Low	25	Acres		13.3
					Nonpoint Source					
		• •		Eutrophic		Low	25	Acres		
					Nonpoint Source					
								1000		

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SWRCB adopted: 27-May-98

HYDRO SIZE START END region, Type NAME UNIT POLLUTANT/STRESSOR* SOURCE Kella Alexandria PRIORITY **AFFECTED** UNIT DATE DATE Lead Low 23 Acres Nonpoint Source Odors Low 23 Acres Nonpoint Source **PCB**₆ Medium 23 Acres Elevated levels of PCBs in tissue. Nonpoint Source pН Medium 23 Acres **Nonpoint Source** Trash High 23 Acres Nonpoint Source Tax Mi **EL DORADO LAKES** 405.15 Algae Low 220 Acres Nonpoint Source Ammonia Low 220 Acres 1299 Nonpoint Source Copper Low 220 Acres Nonpoint Source Eutrophic Low 220 Acres Nonpoint Source Lead Low 220 Acres Nonpoint Source Mercury Medium 220 Acres Elevated levels of mercury in tissue. **Nonpoint Source** pН Medium 220 Acres **Nonpoint Source ELIZABETH LAKE** 403.51 Eutrophic Low 194 Acres Nonpoint Source Org. enrichment/Low D.O. Medium Acres 194 Nonpoint Source ρН Medium 194 Acres Nonpoint Source Trash Low 194 Acres Nonpoint Source LAKE CALABASAS 405.21 Ammonia Low Acres Nonpoint Source Copper Medium 28 Acres Elevated levels of copper in tissue. Nonpoint Source DDT 28 Elevated levels of DDT in tissue.

Nonpoint Source

Comments presented under each pollutant/stressor are not required under
 Clean Water Act Section 303(d). In a few cases, they provide necessary information.

1998 CALIFORNIA 303(d) LIST AND TMDL PRIORITY SCHEDULE SWRCB adopted: 27-May-98 **HYDRO** SIZE START END REGION TYPE NAME UNIT POLLUTANT/STRESSOR* SOURCE PRIORITY AFFECTED UNIT DATE DATE Eutrophic Medium 28 Acres **Nonpoint Source** Odors 28 Low Acres Nonpoint Source Org. enrichment/Low D.O. Medium 28 Acres Nonpoint Source pН Medium 28 Acres Nonpoint Source Zinc 28 Low Acres Elevated levels of zinc in tissue. Nonpoint Source **LAKE HUGHES** 403.51 Algae Low Acres 34 **Nonpoint Source** Eutrophic Medium 34 Acres Nonpoint Source Fish Kills Medium 34 Acres Nonpoint Source Odors Low Acres 34 Nonpoint Source Trash Low 34 Acres Nonpoint Source LAKE LINDERO 404.23 Algae Medium 13.56 Acres Nonpoint Source Chloride Low 13.56 Acres Nonpoint Source Eutrophic Medium 13.56 Acres 7010 1202 Nonpoint Source Odors Low 13.56 Acres **Nonpoint Source** Selenium Low 13.56 Acres Elevated levels of selenium in tissue. Nonpoint Source Specific conductivity Low 13.56 Acres Nonpoint Source Trash Low 13.56 Acres Nonpoint Source LAKE SHERWOOD 404.26 Algae Medium 213 Acres Nonpoint Source

Nonpoint Source

Nonpoint Source

Low

Medium

213

213

Acres

Acre

0193

1202

Ammonia

Eutrophic

^{*} Comments presented under each pollutant/stressor are not required under Clean Water Act Section 303(d). In a few cases, they provide necessary information.

REGION	TYPE	Яхме	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
	100		,	Mercury		Medium	213	Acres		
				Elevated levels of mer	cury in tissue.	The second				
			4		Nonpoint Source					
				Org. enrichment/Low D.O.		Medium	213	Acres		
124	L	LEGG LAKE	reseppore	日 30 00年代日本	Nonpoint Source					
3	_		405.41	Ammonia	Nonpoint Source	Low	70	Acres		
				Copper	Nonpoint Source	Low	70	Acres		
				Lead	Nonpoint Source	Lów	70	Acres		
			Odors	Nonpoint Source	Low	70	Acres			
			ρĤ	Nonpoint Source	Medium	70	Acres			
			Trach	Nonpoint Source	High	70	Acres			
4	4 L LINCOLN PARK LAKE	405.15	Ammonia		Low	7	Acres	0194	1299	
				Eutrophic	Nonpoint Source	Medium	7	Acres	,,	•
				Lead	Nonpoint Source	Low	7	Acres		
				Odors	Nonpoint Source	Low	7	Àcres		
				Org. enrichment/Low D.O.	Nonpoint Source	Medium	7	Acres		
				Trash	Nonpoint Source	High	7	Acres		
4	L	MACHADO LAKE (HARBOR PARK	405.12		Nonpoint Source					
	LAKE)		Algae	Nonpoint Source	Low	45.2	Acres			
				Ammonia	Nonpoint Source	Low	45.2	Acres		
				ChemA Elevated levels of chem		High	45.2	Acres		
				Chlordane	Nonpoint Source dane in tissue. Fish Consumption A	High	45.2	Acres		

[•] Comments presented under each pollutant/stressor are not required under Clean Water Act Section 303(d). In a few cases, they provide necessary information.

SWRCB adopted: 27-May-98

HYDRO SIZE START END REGION TYPE NAME UNIT POLLUTANT/STRESSOR® SOURCE PRIORITY **AFFECTED** UNIT DATE DATE DDT High 45.2 Acres Elevated levels of DDT in tissue. Fish Consumption Advisory for DDT. Nonpoint Source Dieldrin High 45.2 Acres Elevated levels of dieldrin in tissue. **Nonpoint Source** Eutrophic Low 45.2 Acres Nonpoint Source Odors Low 45.2 Acres **Nonpoint Source PCBs** High 45.2 Acres Elevated levels of PCBs in tissue. Nonpoint Source Trash Low Acres 45.2 Nonpoint Source **MALIBOU LAKE** 404.24 Algae Medium Acres 69 **Nonpoint Source** Chlordane Low 69 Acres Elevated levels of chlordane in tissue. Nonpoint/Point Source Copper Medium 69 Acres Elevated levels of copper in tissue. **Nonpoint Source** Eutrophic Medium 69 Acres 0193 1202 Nonpoint Source Org. enrichment/Low D.O. Medium Acres **Nonpoint Source PCBs** Low 69 Acres Elevated levels of PCBs in tissue. Nonpoint Source MATILIJA RESERVOIR 402.20 Fish barriers Low 198 Acres Dam Construction/Operation of National Architectures (1985) MCGRATH LAKE (ESTUARY) 403.11 High 1.35 Acres Elevated levels of chlordane in sediment. Nonpoint Source DDT High 1.35 Acres Elevated levels of DDT in sediment. Nonpoint Source Pesticides High 1.35 Acres Elevated levels of pesticides (total) in sediment. Nonpoint Source

^{*} Comments presented under each pollutant/stressor are not required under Clean Water Act Section 303(d). In a few cases, they provide necessary information.

régios;	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
			G. C. C.	Sediment Toxicity		Medium	1.35	Acres		
rand Marting Arts					Nonpoint Source					
4	L	MUNZ LAKE	403.51	人。由於自由於一大司,由於一大司, 本, 本, 本, 本, 本, 本, 本, 本, 本, 本,	KAMADIR HTBYSHB Celebrates (1986)					
			,	Eutrophic		Low	15	Acres		
				1	Nonpoint Source		•			
				Trash		Low	15	Acres		
				1	Nonpoint Source					
4	L	PECK ROAD PARK LAKE	405.41							
				Chlordane	6	Medium	166	Acres		
				Elevated levels of chlorda	ne in tissue.					
					Nonpoint Source					
				DDT Elevated levels of DDT in	. tions	Medium	166	Acres		
					Nonpoint Source					
				Lead	Tonpour source	Low	166	Acres		
				ז	Nonpoint Source					
				Odors	•	Low	166	Acres		
				7	Nonpoint Source					
				Org. enrichment/Low D.O.		Medium	166	Acres		
				1	Nonpoint Source					
				Trash		High	166	Acres		
				<u>, </u>	Nonpoint Source					
4	L	PUDDINGSTONE RESERVOIR	405.52							
				Chlordane		Medium	382	Acres		
				Elevated levels of chlorda						
				DDT	Nonpoint Source	36-36	-90	X		
				Elevated levels of DDT in	tíssuc.	Medium	382	Acres		
					Nonpoint Source					
				Mercury	•	Medium	382	Acres		
				Elevated levels of mercur	y in tissue.		_			
					Nonpoint Source					
				Org. enrichment/Low D.O.		Medium	382	Acres		
					lonpoint Source					
				PCBs Elevated levels of PCBs in	etania.	Medium	382	Acres		
					Vonpoint Source					
		CINTI FE DIM DIDU LIVE		2017/2016/00 10 10 8 0 20 Rack of October Consultation Co	papaiken 88B : unaute 5 Ottoden et 991					
7	L,	SANTA FE DAM PARK LAKE	405.41	Conner		•		5		
				Copper	Jonnaint Source	Low	70	Acres		
				Lead	lonpoint Source	Low	70	Acres		
					lonpoint Source	20#	<i>,</i> ~	Votes		
				рН	,	Low	70	Acres		
				·	ionpoint Source	•	•			
				reasons						

[•] Comments presented under each pollutant/stressor are not required under Clean Water Act Section 303(d). In a few cases, they provide necessary information.

SWRCB adopted: 27-May-98

HYDRO SIZE START END REGION TYPE NAME UNIT POLLUTANT/STRESSOR* SOURCE PRIORITY **AFFECTED** DATE UNIT DATE WESTLAKE LAKE 404.25 Algae Medium 186 Acres **Nonpoint Source** Ammonia Low 186 Acres Nonpoint Source Chlordane Low 186 Àcres Elevated levels of chlordane in tissue. Nonpoint Source Copper Medium 186 Acres Elevated levels of copper in tissue. Nonpoint Source Eutrophic Medium 186 Acres 0193 1202 Nonpoint Source Lead Low 186 Acres Nonpoint Source Org. enrichment/Low D.O. Medium 186 Acres Nonpoint Source ALISO CANYON WASH 405.21 Selenium Miles 10.13 Low Nonpoint Source ARROYO LAS POSAS REACH I (LEWIS 403.12 SOMIS RD TO FOX BARRANCA) Ammonia High Miles 1298 1.99 Nonpoint/Point Source Chloride Medium Miles 1.99 0197 1200 Nonpoint/Point Source DDT Miles High 1298 1.99 Elevated levels of DDT in sediment. Nonpoint Source Nitrate and Nitrite Medium 9.62 Miles 1298 Nonpoint/Point Source Sulfates Medium Miles 1.99 Nonpoint/Point Source Total Dissolved Solids Medium 1.99 Miles 1298 Nonpoint/Point Source CHRIST**ERSON SCALAGORICA SCRETTERK**E SERVICE GERRAFERS ARROYO LAS POSAS REACH 2 (FOX 403.62 BARRANCA TO MOORPARK FWY (23)) 9.62 **Ammonia** High Miles 1298 Nonpoint/Point Source Chloride Medium 9.62 Miles 0197 1200 Nonpoint/Point Source DDT 9.62 High Miles 1208 Elevated levels of DDT in sediment. Nonpoint Source

^{*} Comments presented under each pollutant/stressor are not required under Clean Water Act Section 303(d). In a few cases, they provide necessary information.

- 100 to - 100 to -				Western Contraction and Contra	Sec Sec. by Water St. Sec.	HHIIGGIV-WOODS.	Diritos	adopten. 27	, 11119
GION TYPI	I NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	DATE
			Nitrate and Nitrite		Medium	1.99	Miles	1298	
				Nonpoint/Point Source					
			Sulfates		Medium	9.62	Miles		
				Nonpoint/Point Source					
			Total Dissolved Solids		Medium	9.62	Miles		
SKRAN, OS SOMEONE OF SKR				Nonpoint/Point Source					
4 R	ARROYO SECO REACH : (LA RIVER TO WEST HOLLY AVE)	405.15	The state of the s	ж ини б олог байт. Пото можения объемного почесто и по от					
			Algae		Low	7.02	Miles		
				Nonpoint Source		•			
			High Coliform Count	•	Medium	7.02	Miles		
				Nonpoint Source		-			
			Trash	•	High	7.02	Miles		
				Nonpoint Source	•	•			
4. R	ARROYO SECO REACH 2 (WEST HOLLY AVE. TO DEVILS GATE DAM)	405.31	uid uit verdamet set til het til medataksegeldigellengssada	ระดับไทย (การการการการการการการการการการการการการก					
			Algae		Low	2.53	Miles		
				Nonpoint Source					
			High Coliform Count	•	Medium	2.53	Miles		
				Nonpoint Source					
			Trash	- ·	High	2.53	Miles		
			Ten in	Nonpoint Source	•				
4 R	ARROYO SIMI REACH I (MOORPARK FRWY (23) TO BREA CYN)	403.62	trad in Application and Applications and	nintra minimika sa a a a a a a a a a a a a a a a a a					
			Ammonia		High	7.58	Miles	1298	
				Nonpoint/Point Source	-				
			Boron		Medium	7.58	Miles		
				Nonpoint Source					
			Chloride		Medium	7.58	Miles	0197	120
				Nonpoint Source					
			Chromium		Low	7 ·58	Miles		
			Elevated levels of chron	nium in tissue.					
				Nonpoint/Point Source					
			Nickel	•	Low	7 .58	Miles		
			Elevated levels of nicket						
				Nonpoint/Point Source	_				
			Selenium Flavoted levels of seleni	to the state of	Low	7.58	Miles		
			Elevated levels of seleni						
			Silver	Nonpoint/Point Source	-				
			Elevated levels of silver	in tissue	Low	7.58	Miles		
			AND THEOR ICYCIS OF SHIVES						
				Nonpoint/Point Source					
			Sulfates		No and trans-		N4:1		
			Sulfates	Nampoint Source	Medium	7.58	Miles		
			Sulfates Total Dissolved Solids	Nonpoint Source	Medium Medium	7·58	Miles Miles		

^{*} Comments presented under each pollutant/stressor are not required under Clean Water Act Section 303(d). In a few cases, they provide necessary information.

SWRCB adopted: 27-May-98

START END HYDRO SIZE REGION TYPE NAME UNIT POLLUTANT/STRESSOR SOURCE UNIT PRIORITY **AFFECTED** DATE DATE Zinc Miles Low 7.58 Elevated levels of zinc in tissue. Nonpoint/Point Source ARROYO SIMI REACH 2 (ABOVE BREA 403.67 CANYON) Boron Medium Miles 11.12 Nonpoint Source Sulfates Medium Miles 11.12 Nonpoint Source Total Dissolved Solids Medium 11.12 Miles Nonpoint Source COLUMBIA DE LA COLUMB ASHLAND AVENUE DRAIN 405.13 High Coliform Count High 0.57 Miles Nonpoint Source Org. enrichment/Low D.O. Low Miles 0.57 Nonpoint Source Toxicity Low 0.57 Miles Nonpoint Source ACESSACIONE VERROLI SERVERALE CARACIONA CONTRACTOR STREET **BALLONA CREEK** 405.13 Arsenic Miles Medium 4.3 Elevated levels of arsenic in tissue. Nonpoint/Point Source Cadmium Medium Miles 4.3 Elevated levels of cadmium in sediment. Nonpoint/Point Source ChemA Miles High 4.3 Elevated levels of chemA pesticides in tissue. Nonpoint/Point Source Chlordane Miles High 4.3 Elevated levels of chlordane in tissue. Nonpoint/Point Source Copper Medium 4.3 Miles Elevated levels of copper in tissue and sediment. Nonpoint/Point Source DDT High Miles 4.3 Elevated levels of DDT in tissue. Nonpoint/Point Source Dieldrin High Miles 4.3 Elevated levels of dieldrin in tissue. Nonpoint/Point Source Enteric Viruses Miles High 4.3 Nonpoint/Point Source **High Coliform Count** High 4.3 Miles Nonpoint/Point Source

^{*} Comments presented under each pollutant/stressor are not required under Clean Water Act Section 303(d). In a few cases, they provide necessary information

HYDRO	With Dealers and		Clarity and Street	crze		era ne	es.
BRIGN TYPE NAME INT	POLLUTANT/STRESSOR	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	DATE	DAT
	Lead		Low	4:3	Miles		
	Elevated levels of lead	d in tissue and sediment.					
		Nonpoint/Point Source					
	РСВе		High	4.3	Miles		
	Elevated levels of PCI						
		Nonpoint/Point Source					
	Sediment Toxicity		Medium	4.3	Miles		
	mil.	Nonpoint/Point Source					
	Silver		Low	4-3	Miles		
	Elevated levels of silv	er in tissue and sediment.					
		Nonpoint/Point Source	_				
	Toxicity		M o dium	4.3	Miles		
	T1	Nonpoint/Point Source					
	Trash		High	4.3	Miles		
	em ill h. r	Nonpoint/Point Source					
	Tributyltin	and the second s	Low	4.3	Miles		
	Elevated levels of trib						
。 第四十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二	Provided the September of the September of	Nonpoint/Point Source					
4 R BALLONA CREEK ESTUARY 405.13		The state of the s					
	Arochlor	· · · · · · · · · · · · · · · · · · ·	High	2.5	Miles		
	Elevated levels of aroc	chlor in sediment.	•				
		Nonpoint/Point Source					
	Chlordane		High	2.5	Miles		
	Elevated levels of chio	ordane in tissue and sediment.					
		Nonpoint/Point Source					
	DDT		High	2.5	Miles		
	Elevated levels of DDT						
	mula list a	Nonpoint/Point Source	_				
	High Coliform Count		High	2.5	Miles		
		Nonpoint/Point Source					
	Lead		Low	2.5	Miles		
	Elevated levels of lead						
	РАН	Nonpoint/Point Source					
	Elevated levels of PAH	Is in andimone	High	2.5	Miles		
	Liceated levels of PAN						
	PCBs	Nonpoint/Point Source	rutl.		241		
		in tissue and sediment.	High	2.5	Miles		
		Nonpoint/Point Source					
	Sediment Toxicity	Nonpolity Fullt Source	Madin	A	Nett.		
		Nonpoint/Point Source	Medium	2.5	Miles		
	Shellfish Harvesting Adv.	Nonpoint/Point Source	Medium	2-	Milas		
	The state of the s	Nonpoint/Point Source	medium	2.5	Miles		
	Zinc	Tompodity Fourt Source	Low	• -	M:1		
		in sediment.	LOW	2.5	Miles		

[•] Comments presented under each pollutant/stressor are not required under Clean Water Act Section 303(d). In a few cases, they provide necessary information.

SWRCB adopted: 27-May-98

START END SIZE HYDRO DATE UNIT DATE SOURCE PRIORITY AFFECTED REGION TYPE NAME UNIT POLLUTANT/STRESSOR* BEARDSLEY CHANNEL (ABOVE R 403.61 CENTRAL AVENUE) 6.16 Miles 1298 Low Algae Nonpoint Source Miles 1298 ChemA High 6.16 Elevated levels of chemA pesticides in tissue. **Nonpoint Source** Miles Chlordane High 6.16 1208 Elevated levels of chlordane in tissue and sediment. Nonpoint Source Miles 1298 Chlorpyrifos High 6.16 Elevated levels of chlorpyrifos in tissue. **Nonpoint Source** Miles 1298 Dacthal High 6.16 Elevated levels of dacthal in sediment. Nonpoint Source Miles 1298 DDT High 6.16 Elevated levels of DDT in tissue and sediment. **Nonpoint Source** Miles 1298 Dieldrin High 6.16 Elevated levels of dieldrin in tissue. Nonpoint Source Miles 1298 Endosulfan High 6.16 Elevated levels of endosulfan in tissue and sediment. Nonpoint Source Miles 1298 Nitrogen Medium 6.16 Nonpoint Source Miles High 6.16 **PCBs** Elevated levels of PCBs in tissue. Nonpoint Source Miles Toxaphene High 6.16 1298 Elevated levels of toxaphene in tissue and sediment. Nonpoint Source Toxicity High 6.16 Miles **Nonpoint Source** Miles Trash LOW 6.16 Nonpoint Source R **BELL CREEK** 405.21 Miles 9.81 **High Coliform Count** Low Nonpoint/Point Source BROWN BARRANCA / LONG CANYON 403.11 Nitrate and Nitrite Medium Miles 3.79 Nonpoint Source schedulerreitschicht deutschicht in in BURBANK WESTERN CHANNEL 405.21 Miles Low 6.35 Algae Nonpoint/Point Source

Comments presented under each pollutant/stressor are not required under Clean Water Act Section 303(d). In a few cases, they provide necessary information

		3 3()	A Company of the Comp	and the second s				
REGION TYPE		HYDRO UNIT: POLLUTANT/57	TRESSOR* SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
	· · · · · · · · · · · · · · · · · · ·	Ammonia		High	6.35	Miles	0194	1299
			Nonpoint/Point Source					
		Cadmium		Low	6.35	Miles		
			Nonpoint/Point Source					
		Odore	•	Low	6.35	Miles		
			Nonpoint/Point Source					
		Scum/Foam-un	natural	Low	6.35	Miles		
			Nonpoint/Point Source					
		Trash	•	High	6.35	Miles		
			Nonpoint/Point Source	•				
CONTRACTOR OF STREET		PID-ARTHRADA	CONTRACTOR FROM THE TABLE STATE OF THE STATE					
4 R	CALLEGUAS CREEK REACH 1 (ESTUARY TO 0.5MI S OF BROOME RD)	403.n						
	(Establication State of Brooking Res)	Ammonia		High	2.2	Miles	1298	
		711111011112	Nonpoint/Point Source					
		ChemA	Nonpoult Four Source	High	2.2	Miles	1298	
			vels of chemA in tissue.	8		******		
			Nonpoint Source					
		Chlordane	Nonponie source	High	2.2	Miles	1298	
			vels of chlordane in tissue.					
			Nonpoint Source					
		DDT		High	2.2	Miles	1298	
			vels of DDT in tissue and sediment.	•				
			Nonpoint Source					
		Endosulfan		High	2.2	Miles	1298	
		Elevated le	vels of endosulfan in tissue.	•				
		The state of the s	Nonpoint Source					
		Nitrogen	•	Medium	2.2	Miles	1298	
			Nonpoint/Point Source					
		PCBø .	•	High	2.2	Miles		
		Elevated le	vels of PCBs in tissue.	•				
			Nonpoint/Point Source					
		Sediment Toxic	sity	Medium	2.2	Miles		
			Nonpoint/Point Source					
		Toxaphene	•	High	2.2	Miles	1298	
		Elevated le	vels of toxaphene in tissue and sediment					
			Nonpoint Source					
		Toxicity		High	2.2	Miles		
			Nonpoint/Point Source					
4 R	CALLEGUAS CREEK REACH 2 (0.5 MI S OF BROOME RD TO POTRERO RD	403.12						
	or production to total to the	Ammonia		High	2.3	Miles	1298	
		/ Millione	Nonpoint/Point Source		~3			
		ChemÀ	Homponic, Fount Source	High	2.3	Miles	1298	
			vels of chemA pesticides in tissue	***5"		,,,		
		2.07210010	Nonpoint Source					
			Homponic source					

[•] Comments presented under each pollutant/stressor are not required under Clean Water Act Section 303(d). In a few cases, they provide necessary information.

1998 CALIFORNIA 303(d) LIST AND TMDL PRIORITY SCHEDULE SWRCB adopted: 27-May-98 HYDRO SIZE START END REGION TYPE NAME UNIT POLLUTANT/STRESSOR* SOURCE PRIORITY AFFECTED UNIT DATE DATE Chlordane High Miles 2.3 1298 Elevated level of chlordane in tissue. Nonpoint Source Dacthal High 2.3 Miles 1200 Elevated level of dacthal in tissue. Nonpoint Source DDT High 2.3 Miles 1298 Elevated level of DDT in tissue and sediment. Nonpoint Source High 2.3 Miles 1298 Elevated level of endosulfan in tissue. Nonpoint Source Nitrogen Medium 2.3 Miles 1298 Nonpoint/Point Source PCB₀ High Miles 2.3 Elevated level of PCBs in tissue. Nonpoint/Point Source Sediment Toxicity Medium Miles 2.3 Nonpoint/Point Source Toxaphene High Miles 2.3 1298 Elevated level of toxaphene in tissue and sediment **Nonpoint Source** Toxicity High 2.3 Miles Nonpoint/Point Source CALLEGUAS CREEK REACH 3 403.12 (POTRERO TO SOMIS RD) Chloride Medium Miles 1200 7·7 0197 Nonpoint/Point Source Nitrate and Nitrite Medium Miles 7.7 1298 Nonpoint/Point Source Total Dissolved Solids Medium 7.7 Miles Nonpoint/Point Source COMPTON CREEK 405.15 Copper Low 8.52 Miles Nonpoint/Point Source **High Coliform Count** Medium 8.52 Miles Nonpoint/Point Source Lead Low 8.52 Miles Nonpoint/Point Source pН Medium 8.52 Miles Nonpoint/Point Source

403.64

Ammonia

CONEJO CREEK / ARROYO CONEJO

NORTH FORK

R

Nonpoint/Point Source

High

Miles

1298

6.51

[•] Comments presented under each pollutant/stressor are not required under Clean Water Act Section 303(d). In a few cases, they provide necessary information.

SWRCB adopted: 27-May-98 HYDRO SIZE START END REGION TYPE NAME UNIT POLLUTANT/STRESSOR* SOURCE PRIORITY AFFECTED UNIT DATE DATE Chlordane Medium Miles 6.51 1298 Elevated levels of chlordane in tissue. Nonpoint Source DDT Medium Miles 6.51 1298 Elevated levels of DDT in tissue. Nonpoint Source Sulfates Medium Miles 6.51 Nonpoint/Point Source **Total Dissolved Solids** Medium Miles 6.51 Nonpoint/Point Source eński zalejonie orienega padaleje na odlata 1906a CONEJO CREEK REACH I (CONFL CALL 403.12 TO SANTA ROSA RD) Algae Low 5.8 Miles 1298 Nonpoint/Point Source Ammonia High Miles 1298 Nonpoint/Point Source Cadmium Medium Miles Elevated levels of cadmium in tissue. Nonpoint/Point Source ChemA High 5.8 Miles 1298 Elevated levels of chemA pesticides in tissue. Nonpoint Source Chromium Medium Miles Elevated levels of chromium in tissue. Nonpoint/Point Source Dacthal Miles High 1298 Elevated levels of dacthal in tissue. **Nonpoint Source** DDT High Miles 1298 Elevated levels of DDT in tissue. Nonpoint Source Endosulfan High Miles 1298 Elevated levels of endosulfan in tissue. Nonpoint Source Nickel Medium Miles 5.8 Elevated levels of nickel in tissue. Nonpoint/Point Source Org. enrichment/Low D.O. Medium Miles Nonpoint/Point Source Silver Medium Miles Elevated levels of silver in tissue. Nonpoint/Point Source Sulfates Medium Miles Nonpoint/Point Source Total Dissolved Solids Mediun Mile

Nonpoint/Point Source

Comments presented under each pollutant/stressor are not required under Clean Water Act Section 303(d). In a few cases, they provide necessary information.

1998 CALIFORNIA 303(d) LIST AND TMDL PRIORITY SCHEDULE SWRCB adopted: 27-May-98 mediation emission religions in the contract of the contract of ** HYDRO SIZE START PRIORITY REGION TYPE NAME UNIT POLLUTANT/STRESSOR® **SOURCE AFFECTED** UNIT DATE DATE Toxaphene High 5.8 Miles 1298 Elevated levels of toxaphene in tissue and sediment. Nonpoint Source Toxicity High 5.8 Miles Nonpoint/Point Source CONTRACTOR STREET CONEJO CREEK REACH 2 (SANTA 403.63 ROSA RD TO THO. OAKS CITY LIMIT) Algae Low 2.67 Miles 1298 Nonpoint/Point Source Ammonia High 2.67 Miles 1298 Nonpoint/Point Source Cadmium Medium 2.67 Miles Elevated levels of cadmium in tissue. Nonpoint/Point Source ChemA High 2.67 Miles 1298 Elevated levels of chemA pesticides in tissue. Nonpoint Source Chloride Medium 2.67 Miles 1200 0197 Nonpoint/Point Source Chromium Medium Miles 2.67 Elevated levels of chromium in tissue. Nonpoint/Point Source Dacthal High Milce 2.67 1298 Elevated levels of dacthal in tissue. Nonpoint Source DDT Miles High 2.67 1208 Elevated levels of DDT in tissue. Nonpoint Source Endosulfan High 2.67 Miles 1298 Elevated levels of endosulfan in tissue. **Nonpoint Source** Nickel Medium 2.67 Miles Elevated levels of nickel in tissue. Nonpoint/Point Source Org. enrichment/Low D.O. Medium 2.67 Miles Nonpoint/Point Source Silver Medium Miles 2.67 Elevated levels of silver in tissue. Nonpoint/Point Source Sulfates Medium 2.67 Miles

 Comments presented under each pollutant/stressor are not required under Clean Water Act Section 303(d). In a few cases, they provide necessary information.

Elevated levels of toxaphene in tissue and sediment.

Total Dissolved Solids

Toxaphene

Nonpoint/Point Source

Nonpoint/Point Source

Nonpoint Source

Medium

High

2.67

2.67

Miles

Miles

1298

SWRCB adopted: 27-May-98

START END SIZE HYDRO DATE PRIORITY AFFECTED UNIT DATE REGION TYPE SOURCE NAME UNIT POLLUTANT/STRESSOR* Miles Toxicity High 2.67 Nonpoint/Point Source R CONEJO CREEK REACH 5 (THOUSAND 403.64 OAKS CITY LIMIT TO LYNN RD.) Miles 1298 5.6 Low Algae Nonpoint/Point Source 5.6 Miles 1298 High Ammonia Nonpoint/Point Source Miles Cadmium Medium 5.6 Elevated levels of cadmium in tissue. Nonpoint/Point Source Miles 1298 ChemA High 5.6 Elevated levels of chemA pesticides in tissue. Nonpoint Source 5.6 Miles Medium Chromium Elevated levels of chromium in tissue. Nonpoint/Point Source Miles 5.6 1298 Dacthal High Elevated levels of dacthal in tissue. Nonpoint Source Miles 1298 DDT High 5.6 Elevated levels of DDT in tissue. Nonpoint Source 5.6 Miles 1298 Endosulfan High Elevated levels of endosulfan in tissue. Nonpoint Source 5.6 Medium Miles Nickel Elevated levels of nickel in tissue. Nonpoint/Point Source 5.6 Medium Miles Org. enrichment/Low D.O. Nonpoint/Point Source 5.6 Miles Medium Silver Elevated levels of silver in tissue. Nonpoint/Point Source Sulfaces Medium 5.6 Miles Nonpoint/Point Source Miles Medium 5.6 Total Dissolved Solids Nonpoint/Point Source Miles 1298 5.6 Toxaphene High Elevated levels of toxaphene in tissue and sediment. **Nonpoint Source** Miles High 5.6 Toxicity Nonpoint/Point Source

^{*} Comments presented under each pollutant/stressor are not required under Clean Water Act Section 303(d). In a few cases, they provide necessary information

			HYDRO		THE PROPERTY OF THE PARTY OF THE PARTY.	SOM PROMPTS.	of the state of the state of	ANTE COLORS	AL PROPERTY OF THE	1450/650
OION	TYPE	ELL TO THE REPORT OF THE PROPERTY.	UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	AFFECTED	UNIT	START	END DATE
4	R	CONEJO CREEK REACH 4 (ABOVE LYNN RD.)	403.68		The second secon	CHARLES OF THE CO.			(1) S.77 S.04	
				Algae		Low	4.98	Miles		
					Nonpoint/Point Source		7.7-			
				Ammonia	-	High	4.98	Miles	1298	
					Nonpoint/Point Source	•	,,			
				ChemA		High	4.98	Miles	1298	
				Elevated levels of cher	nA pesticides in tissue.					
					Nonpoint Source					
				Chloride		Medium	4.98	Miles	0197	1200
				D1-1	Nonpoint/Point Source					
				Dacthal	had to of our !	High	4.98	Miles	1298	
				Elevated levels of dact						
				DDT	Nonpoint Source					
				Elevated levels of DDT	in tienre	High	4.98	Miles	1298	
					Nonpoint Source					
				Endosulfan	ronpour source	10:k				
				Elevated levels of endo	sulfan in tiasue:	High	4.98	Miles	1298	
					Nonpoint Source					
				Org. enrichment/Low D.O.		Medium	4.98	Miles		
					Nonpoint/Point Source	Medium	4.90	WILLES		
				Sulfates	•	Medium	4.98	Miles		
					Nonpoint/Point Source		7.70	MICIO		
				Total Dissolved Solids	•	Medium	4.98	Miles		
					Nonpoint/Point Source		7.7-	Marco		
				Toxaphene	en e	High	4.98	Miles	1298	
				Elevated levels of toxap	hene in tissue and sediment	8	7.7-			
					Nonpoint Source					
				Toxicity		High	4.98	Miles		
i	R	COYOTE CREEK	40# 1#		Nonpoint/Point Source	-				Western Teach
			405.15	Abnormal Eigh Highele						
				Abnormal Fish Histology	NI 1 (40 1) 0	Medium	13.45	Miles		
				Algae	Nonpoint/Point Source					
				7 Kig de	Name of Affiliation	Medium	13.45	Miles		
				Ammonia	Nonpoint/Point Source					
				/ millonia	Stand Late 4 de	High	13:45	Miles		
				High Coliform Count	Nonpoint/Point Source					
				mgn comorni comit	Manustry (P. L. of	Medium	13.45	Miles		
				Silver	Nonpoint/Point Source					
				Elevated levels of silver	in tissue.	Medium	13-45	Miles		
				CONTRACT BUTCHES OF CASES. CONTRACT SERVED IN	Nonpoint/Point Source					

^{*} Comments presented under each pollutant/stressor are not required under Clean Water Act Section 303(d). In a few cases, they provide necessary information

		1998 CALIFO	RNI	A 303(d) LIST A	SWRCB adopted: 27-May-98		
REGION	TYPE	NAME AND	HYDRO UNIT	. POLLUTANT/STRESSOR	SOURCE	SIZE PRIORITY AFFECTED	START END UNIT DATE DATE
4	R	DOMINGUEZ CHANNEL (ABOVE VERMONT)	405.12		The second secon	COLUMN TO THE STATE OF THE STAT	
				Aldrin		Medium	Miles
				Elevated levels of aldi	rin in tissue.		
					Nonpoint/Point Source		
				Ammonia		Low	Miles
					Nonpoint/Point Source		
				ChemA		High	Miles
				Elevated levels of che	mA pesticides in tissue.		
					Nonpoint/Point Source		
				Chlordane Elevated levels of chic	and a factoria	High	Miles
				Lievated levels of Chic	Application of the second of t		
				Chromium	Nonpoint/Point Source	No. diam.	NG! I
				Elevated levels of chre	omium in sediment.	Medium	Miles
					Nonpoint/Point Source		
				Соррег		Low	Miles
				• •	Nonpoint/Point Source		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
				DDT		High	Miles
				Elevated levels of DD?	l'in tissue and sediment.		
					Nonpoint/Point Source		
				Dieldrin Elevated levels of diele	drin in tissue.	Medium	Miles
					Nonpoint/Point Source		
				High Coliform Count	trompositor rossic societo	Low	Miles
					Nonpoint/Point Source	23.1	
				Lead	The state of the s	Low	Miles
				Elevated levels of lead	in tissue.	20 11	Transition of the state of the
					Nonpoint/Point Source		
				PAHs		High 9	Miles
				Elevated levels of PAH	ls in sediment.		
					Nonpoint/Point Source		
				РСВе		High 9	Miles
				Elevated levels of PCB	s in tissue.		
					Nonpoint/Point Source		
				Zinc		High 9	Miles
				Elevated levels of zinc			
4	R	DOMINGUEZ CHANNEL ESTUARY (TO	405.12		Nonpoint/Point Source		
		VERMONT)		N1.dut		*	
				Aldrin Elevated levels of aldri	in in tiesue	Medium 8.4	Miles
				Picharon (chell ni gidl)			
				Ammonia	Nonpoint/Point Source	Low 9	Miles
					Nonpoint/Point Source	Low 8.4	Miles
				Benthic Comm. Effects	Monpount/ Four Source	Himb 0.	Milan
					Nonpoint/Point Source	High 8.4	Miles
					. soutoners a order porter		

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GION	TYPE	NAME	HYDR			DATA DISTRICT HONE STATE	SIZE	製の高い	START	END
130	-200	The same	UNIT		SOURCE	PRIORITY	AFFECTED	UNIT	DATE	DAT
				ChemA Flevated levels of che	mA pesticides in tissue.	High	8.4	Miles		
				Elevated levels of the						
				Chlordane	Nonpoint/Point Source	THAL	• .			
				Elevated levels of chic	ordane in tissue.	High	8.4	Miles		
					Nonpoint/Point Source					
				Chromium		Medium	8.4	Miles		
				Elevated levels of chro	omium in sediment.		0.4	MILES		
					Nonpoint/Point Source					
				Copper		Low	8.4	Miles		
					Nonpoint/Point Source					
				DDT		High	8.4	Miles		
				Elevated levels of DDT	in tissue and sediment.					
				2.344	Nonpoint/Point Source					
				Dieldrin	44-4-1	Medium	8.4	Miles		
				Elevated levels of diele						
				High Coliform Count	Nonpoint/Point Source	-	_			
				men contorm count	Nonpoint/Point Source	Low	8.4	Miles		
				Lead	rompounts Fount Source	•	•			
				Elevated levels of lead	in tissue.	Low	8.4	Miles		
					Nonpoint/Point Source					
				PAHs	3333	High		Miles		
				Elevated levels of PAH	s in sediment.	,	8.4	WITTER		
					Nonpoint/Point Source					
				РСВе		High	8.24	Miles		
				Elevated levels of PCBs	in tissue.			1721105		
					Nonpoint/Point Source					
				Zinc		High	8.4	Miles		
				Elevated levels of zinc						
		the great section section	i Salam (m. vita) , pa li jania (m. vita), moja (m.	k zook n itur 	Nonpoint/Point Source					
)	R DI	UCK POND AGRICULTU	RAL 407.11	1 Aug.	A STATE OF THE STA	Design (Countries Countries Countries Co				NewVote
	#2	RAIN/MUGU DRAIN/OX	NARD DR							
				Chem ∆						
				Elevated levels of chem	A posticidas in tissus	High	13.5	Miles	1298	
					Nonpoint Source					
				Chlordane	Nonpodit source	W:L				
				Elevated levels of chlore	dane in tissue.	High	13.5	Miles	1298	
					Nonpoint Source					
				DDT		High		Milia		
				Elevated levels of DDT	in tissue and sediment.	****	13.5	Miles	1298	
					Nonpoint Source					
				Nitrogen		Medium	13.5	Miles	1298	
					Nonpoint Source		-5-5	*********	a an gro	
				Sediment Toxicity	· ·	Medium	13.5	Miles		
					Nonpoint Source		-3.3	MILLER		

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李紫柳树 成果地 (Cont.), 林泉村 (Cont.) (Andrews)		For Churchter Ch	Section 303(a) Els I MADE PRIORI					з ааортеа:	27-May-	
EUION TYP	PENAME	HYDRO	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	ENI DAT	
			Toxaphene		High	13.5	Miles	1298		
			Elevated levels of tox							
				Nonpoint Source						
			Toxicity		High	13.5	Miles			
ti es alamenta	The state of the s		· AMBORATO HASORES	Nonpoint Source						
4 R	FOX BARRANCA	403.62								
			Boron		Medium	3.03	Miles			
				Nonpoint Source		• •				
			Nitrate and Nitrite		Medium	3.03	Miles	1298		
				Nonpoint Source		3.3				
			Sulfates		Medium	3.03	Miles			
				Nonpoint Source		3,~3				
			Total Dissolved Solids		Medium	3.03	Miles			
				Nonpoint Source		J.~ J				
4 R	LAS VIRGENES CREEK	Service Management		As the feet of a control of the action of the property of the control of the cont						
		404.22	High Califary Comme							
			High Coliform Count		High	11.47	Miles			
			Niveriance (Alama)	Nonpoint Source	*-					
			Nutrients (Algae)		Medium	11.47	Miles	7010	12	
			04-1	Nonpoint Source						
			Org. enrichment/Low D.O.		Modium	11.47	Miles			
			S/S	Nonpoint Source						
			Scum/Foam-unnatural		Low	11.47	Miles			
			a.) .	Nonpoint Source						
			Selenium		Low	11-47	Miles			
			701	Nonpoint Source						
			Trash		Low	11.47	Miles			
				Name of the Court						
	COMPLETE CONTRACTOR CONTRACTOR			Nonpoint Source						
4 R	LINDERO CREEK REACH I	404.23								
			Algae		Medium	2.2	Miles			
				Nonpoint Source						
			High Coliform Count		High	2.2	Miles			
				Nonpoint Source	-					
			Scum/Foam-unnatural		Low	2.2	Miles			
				Nonpoint Source						
			Selenium		Low	2.2	Miles			
				Nonpoint Source						
			Trash		Low	2.2	Miles			
	a particular de la Secreta de la Maria de Seguina de la Calaba del Calaba de la Cal	. Negrigica conjugação en estador.	Section 2	Nonpoint Source						
4 R	LINDERO CREEK REACH 2 (ABOVE LAKE)	404.23	Roman Print, Walker Co. Co.	Мила Омитичиствання не нед этотица вериня						
			Algae		Medium	4.8	Miles			
				Nonpoint Source		7				
			High Coliform Count		High	.a. a.	Mile			
			• • • • • • • • • • • • • • • • • • • •	Nonpoint Source	•••R••	4.8	1711101			
	sented under each pollutant/stressor are									

[•] Comments presented under each pollutant/stressor are not required under Clean Water Act Section 303(d). In a few cases, they provide necessary information

BCION	TYPE	NAME	BNT				AFFECTED	UNIT	7677.04 DX79	
		. ,		Scum/Foam-unneturel		Lo₩	4.8	Miles		7
					Nonpoint Source	$-i\hat{\chi}_{i}$				
				Selenium		Low	4.8	Miles		
		•			Nonpoint Source		•			
				Track	and the second second	Low	4.8	Miles		
					Nonpoint Source	e e speciale		lastin a properties		Media
4	R	LOS ANGELES RIVER REACH	405.12			and the second s		24 25 4 1 AV 3 A 4	a series and	, 10.000 p.a.
		(ESTUARY TO CARSON STREET)							the state of	
				Ammonia		High	2.01	Miles	0104	1299
					Nonpoint/Point Source					
		•		High Coliform Count		Medium	2.01	Miles		
				<u> </u>	Nonpoint/Point Source					
				Load		Low	2.01	Miles		
					Nonpoint/Point Source					1 1
				Nutrients (Algae)		Medium	2.0t	Miles	0194	1290
				- + 4°	Nonpoint/Point Source					
				рH		Medium	2.01	Miles		100
					Nonpoint/Point Source		**************************************			
				Scum/Foam-unnatural		Low	2.01	Miles		100
		· ·			Nonpoint/Point Source					
				Trash		High	2.01	Miles		
		and the second s		the state of the s	Nonpoint/Point Source	and the state of t		202		
4	R	LOS ANGELES RIVER REACH 2	405.15	The second secon	. A Company of the Co	TO THE RESERVE OF THE PROPERTY OF THE PARTY	and the second of	compression of the contract	The space deal of	BY ALIBERTY PARASE
		(CARSON TO FIGUEROA STREET)							1. 1. 4.	
				Ammonia		total.		and the second second	100	1299
				The second secon		High	19-37	Miles	0194	
					Nonpoint/Point Source		l 9-37	Miles	0194	
				High Coliform Count	Nonpoint/Point Source	Modium	19-37	Miles Miles	0194	
				High Coliform Count	Nonpoint/Point Source				0194	
				High Coliform Count					0164	
						Modium	19-57	Mila	964	
					Nonpoint/Point Source	Modium	19-57	Mila	004	120
				Load	Nonpoint/Point Source	Medium Low	19-37 19-37	Miles Miles	964	1200
				Load	Nonpoint/Point Source Nonpoint/Point Source	Medium Low	19-37 19-37	Miles Miles	964 2044	
				Lead Nutrients (Algae)	Nonpoint/Point Source Nonpoint/Point Source	Medium Low Medium	19-57 19-57 19-57	Miles Miles Miles	004	
				Lead Nutrients (Algae)	Nonpoint/Point Source Nonpoint/Point Source Nonpoint/Point Source	Medium Low Medium	19-57 19-57 19-57	Miles Miles Miles		
				Lead Nutrients (Algae) Odors	Nonpoint/Point Source Nonpoint/Point Source Nonpoint/Point Source	Modium Low Modium Low	19-37 19-37 19-37 19-37	Miles Miles Miles		
				Lead Nutrients (Algae) Odors	Nonpoint/Point Source Nonpoint/Point Source Nonpoint/Point Source	Modium Low Modium Low	19-37 19-37 19-37 19-37	Miles Miles Miles		
				Load Nutrients (Algae) Odors Oil	Nonpoint/Point Source Nonpoint/Point Source Nonpoint/Point Source	Modium Low Modium Low Modium	19-37 19-37 19-37 19-37	Miles Miles Miles Miles		
				Load Nutrients (Algae) Odors Oil	Nonpoint/Point Source Nonpoint/Point Source Nonpoint/Point Source Nonpoint/Point Source	Modium Low Modium Low Modium	19-37 19-37 19-37 19-37 19-37	Miles Miles Miles Miles		
				Lead Nutrients (Algae) Odors Oil Scum/Foam-unnatural	Nonpoint/Point Source Nonpoint/Point Source Nonpoint/Point Source Nonpoint/Point Source Nonpoint/Point Source	Modium Low Modium Low Modium	19-37 19-37 19-37 19-37	Miles Miles Miles Miles Miles		
			antons of week and beginning to	Lead Nutrients (Algae) Odors Oil Scum/Foam-unnatural	Nonpoint/Point Source Nonpoint/Point Source Nonpoint/Point Source Nonpoint/Point Source	Modium Low Modium Low Modium	19-37 19-37 19-37 19-37 19-37	Miles Miles Miles Miles Miles	0104 0104	
•	R	LOS ANGELES RIVER REACH 5.	a roos - fruit a chegia on si	Lead Nutrients (Algae) Odors Oil Scum/Foam-unnatural Trash	Nonpoint/Point Source Nonpoint/Point Source Nonpoint/Point Source Nonpoint/Point Source Nonpoint/Point Source Nonpoint/Point Source	Modium Low Modium Low Modium	19-37 19-37 19-37 19-37 19-37	Miles Miles Miles Miles Miles	044	
	R	LOS ANGELES RIVER REACH 5 (FIGUEROA ST TO RIVERSIDE DR.)	a 1765 - 1766 - 1866 -	Lead Nutrients (Algae) Odors Oil Scum/Foam-unnatural Trash	Nonpoint/Point Source Nonpoint/Point Source Nonpoint/Point Source Nonpoint/Point Source Nonpoint/Point Source Nonpoint/Point Source	Modium Low Modium Low Modium	19-37 19-37 19-37 19-37 19-37	Miles Miles Miles Miles Miles	044	1200 DANKSTON

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			lander production of the production	trackline grants over the constraint	JWACD	aaoptea: 2	/-muy-90
Property of the second			PHONT (SIZE APPECTED	UNIT	START DATE	END DATE
	Nutrients (Algee)	Barrier Alexander Land	Medium	7.24	Miles	0194	1299
	Odore	Nonpoint/Point Source	Ĺöw	7.24	Miles		
		Nonpoint/Point Source		<i>,</i>			
	Scum/Foam-unnatural		Low	7.24	Miles		
	The state of the s	Nonpoint/Point Source	evi. a		2.5.6		
	Track	New 1417batel on the	High	7.24	Miles		
AND THE RESIDENCE OF THE PROPERTY OF THE PROPE	PURSON STOREST AND PRESIDENT AND STREET	Nonpoint/Point Source	e estimato esta con contrato esta esta esta esta esta esta esta esta	Contraction of the contraction o	14 m		
4 R LOS ANGELES RIVER REACH 4 405.41 (SEPUVEDA DR. TO SEPULVEDA DAM)							
	Ammonia		High	11.84	Miles	0194	1299
		Nonpoint/Point Source					
마음 하는 사람들은 사람들이 되었다. 유럽 경영 : 이 사람들은 사람들이 되었다.	High Coliform Count		Medium	11.84	Miles		
		Nonpoint/Point Source			1.4.4		
	Lord	All the second of the second o	Low	11.84	Miles		
	Anterior de la compansión de la compansi	Nonpoint/Point Source	Albert No.	٠ د ها	in de		
	Nutrients (Algae)	Company of the part of the same that	Medium	11.84	Miles	0194	1299
	Odore	Nonpoint/Point Source	Low	21 A	Miles		
	Vacre	Nonpoint/Point Source	LOW	11.84	Willes		
	Scum/Form-unnatural	voubonity tonic source	Lo₩	11.84	Milos		
		Nonpoint/Point Source	2011	21.004	,,,,,,,	*	
	Traih		High	11.84	Miles		
		Nonpoint/Point Source					
4 R LOS ANGELES RIVER REACH 5 (AT 4054)	· · · · · · · · · · · · · · · · · · ·	हें कि है जिसे हैं है जिसे हैं जिसे हैं जिसे हैं जिसे हैं कि है कि है कि है जिसे हैं कि है जिसे हैं कि है जिसे जिसे हैं जिसे हैं जिस	THE REAL PROPERTY OF THE SECTION OF	ed to see a second		Phys. 1	1.08
SEPULVEDA BASIN)			£20				
	Ammonia.	Carrier and agency of the carrier and an artist and a second a second and a second	High	1.93	Mileo	0194	1200
	ALESSAN E	Nonpoint/Point Source	. 0. 201 - 22	+ 1.	£		
	ChemA	and the second s	Medium	1.93	Milos		
	Chlorpyrifos	Nonpoint/Point Source	600 de 200	5 #6 t	6201		
	Elevated levels of child	and the same	Medium	1.93	Miles		
	Liovator to vote of crist	Nonpoint/Point Source					
	Nutrients (Algae)	morpoutt, Fourt Boules	Medium	1.93	Miles	0104	1299
		Nonpoint/Point Source		•73		0.94	
	Odors		Lo₩	1.93	Miles		
		Nonpoint/Point Source	A* *	,,,			
	Oll		Low	1.93	Miles		
		Nonpoint/Point Source					
	Scum/Form-unnetural		Low	1.93	Miles		
		Nonpoint/Point Source	**				
	Trach		High	1.93	Miles		
高級の大型の機能を対しません。		Nonpoint/Point Source					

Confinents presented thider each pollutant/stressor are not required under Clean Water Act Section 303(d). In a few cases, they provide necessary information.

2012/2011/20	0.00		TOTAL SPECIFIC	99()				SWKC	в ааоргеа:	2/-May-98
REGION		THE STREET STREET STREET STREET	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END. DATE
4	R	LOS ANGELES RIVER REACH 6 (ABOVE SEPULVEDA FLD CNTRL BASIN)	405.21							
				Dichloroethylene/1,1-DCE	Noto	Low	6.17	Miles		
				High Coliform Count	Nonpoint Source	Low	6.17	Miles		
				Tetrachloroethylene/PCE	Nonpoint Source	Low	6.17	Miles		
				Trichloroethylene/TCE	Nonpoint Source	Low	6.17	Miles		
					Nonpoint Source					
4	R	MALIBU CREEK	404.21							
			Fish barriers	Dam Construction/Operation	Low	9.5	Miles			
			High Coliform Count	Sam Sound actions operation	High	9-5	Miles			
			Nivertains (Niver)	Nonpoint/Point Source	_					
			Nutrients (Algae)	Nonpoint/Point Source	Medium	9.5	Miles	0193	1202	
			Scum/Foam-unnatural		Low	9.5	Miles			
			Trash	Nonpoint/Point Source						
			1 1 4914	Nonpoint Source	Low	9.5	Miles			
4	R	MATILIJA CREEK REACH I (JCT. WITH	402.20		er iz Narosak olietierzakaisasak (ilusi - 1907)					
		N. FORK TO RESERVOIR)		Fish barriers		•				
					Dam Construction/Operation	Low	1.6	Miles		
4	R	MATILIJA CREEK REACH 2 (ABOVE RESERVOIR)	402.20		troper recourses as events of the constraint of the second section of the second secon					
		,		Fish barriers		Low	16.8	Miles		
	_				Dam Construction/Operation					
4	R	MEDEA CREEK REACH (LAKE TO CONFL. WITH LINDERO)	404.23							
				Algae	Name day Common	Medium	3.01	Miles		
				High Coliform Count	Nonpoint Source	High	3.01	Miles		
					Nonpoint Source	8	J			
				Selenium	Name int Course	Low	3.01	Miles		
				Trash	Nonpoint Source	Low	3.01	Miles		
					Nonpoint Source		•			
4	R	MÉDEA CREEK REACH 2 (ABV COFL. WITH LINDERO)	404.24		。 PP - Mr - 、 的数据集计算的基础的现在分类的特殊(1/2) ed					
		•		Algae		Medium	5:44	Miles		
					Nonpoint Source					

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EGION TYP	E NAME	HYDRO UNIT.	POLLUTANT/STRESSOR	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	EN! DAT
	The state of the s		High Coliform Count		High	5.44	Miles	101 - 1944 1 - 10 - 10 - 10 - 10 - 10 - 10 - 10	
			Calant	Nonpoint Source					
			Selenium	Nonpoint Source	Low	5.44	Miles		
			Trash	Nonpoliti Source	Low	e.44	Miles		
Afficial and the second of the second	Mark gar in the least of all the districtions of			Nonpoint Source	2011	5:44	Milles		
4 R	MINT CANYON CREEK REACH I (CONFL TO ROWLER CYN)	403.51		т мерилийн түйнүү түрүү					
			Nitrate and Nitrite		Medium	8.16	Miles		
HERE TORK THE AND	MONROVIA CANYON CREEK	SAN	A TARAK SAN MARKE TARATU SPINSLINGELIKA III. KILA INSIN MARKINA AWA	Nonpoint Source					
4 R	MONROVIA CANYON CREEK	405.33		are also a success on a month of a success of the	Tive、Arks、TestArtineBiller、ABBB、、CA	CPC8-Added			
			Lead		Low	2.09	Miles		
water the second		Control of an inches	and the second of the second	Nonpoint Source					
4 R	PALO COMADO CREEK	404.23							
			High Coliform Count		High	7.78	Miles		
en statueran er i i		en e	TO THE PARTY OF THE PROPERTY O	Nonpoint Source					
4 R	PICO KENTER DRAIN	405.13	The second secon	na na mana ang mana ang ang ang ang ang ang ang ang ang	garmini <mark>shere</mark> t un	American Services (Services			
			Ammonia		Low	4:77	Miles		
			•	Nonpoint Source					
			Copper		Medium	4:77	Miles		
			Enteric Viruses	Nonpoint Source					
			Enteric Virgies	Nanpaint Saures	High	4:77	Miles		
			High Coliform Count	Nonpoint Source	Himb	1.0	Miles		
				Nonpoint Source	High	4.77	Miles		
			Lead	•	Low	4.77	Miles		
				Nonpoint Source		• • • •			
			РАН6		High	4-77	Miles		
			Toxicity	Nonpoint Source					
			· JAICILY	Nonnaint Source	Medium	4:77	Miles		
			Trash	Nonpoint Source	Low	4 ===	Miles		
j R	REVOLON SLOUGH MAIN BRANCH (MUGU LAGOON TO CENTRAL	1-403.11 °	atters in the walk of the callet attend	Nonpoint Source	20#	4· <i>1</i> 7	Miles		
	AVENUE)								
			Algae		Low	8.9	Miles	1298	
				Nonpoint Source		•		-	
			ChemA		High	8.9	Mile	1298	
			Elevated levels of chem						
			Chlordane	Nonpoint Source		_			
				dane in tissue and sediment.		8.9		1298	
				Nonpoint Source					

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									THE RESERVE AND ADDRESS OF THE PARTY.	
REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	source.	PRIORITY	SIZE AFFECTED	UNIT		ND ATE
				Chlorpyrifos		High	8.9	Miles	1298	
				Elevated levels of child	prpyrifos in tissue.	•				
					Nonpoint Source					
				Daothal	•	High	8.9	Miles	1298	
				Elevated levels of dact	thal in sediment.					
					Nonpoint Source					
				DDT		High	8.9	Miles	1298	
				Elevated levels of DD	T in tissue and sediment.					
				m. 11.	Nonpoint Source	• 1		201-		
				Dieldrin Elevated levels of diele	dein in tions	High	8.9	Miles	1298	
				Elevated levels of dien						
				Endosulfan	Nonpoint Source	II:L	9	Miles	1009	
					osulfan in tissue and sediment.	High	8.9	MILLER	1298	
				LICYALOU ICYCIS OF CHUC						
				Nitrogen	Nonpoint Source	Medium	8.9	Miles	1298	
				Nicrogen	Name int Course	Medium	0.9	MILLES	1240	
				PCBs	Nonpoint Source	High	8.9	Miles		
				Elevated levels of PCB	e in tiesue	, regri	0.9	MICCO		
					Nonpoint Source					
				Selenium		Low	8.g	Miles		
					Nonpoint Source					
				Toxaphene		High	8.9	Miles	1298	
				The state of the s	phene in tissue and sediment.					
					Nonpoint Source					
				Toxicity		High	8.9	Miles		
				•	Nonpoint Source		,			
				Trash		Low	8.9	Miles		
					Nonpoint Source					
4		IO DE SANTA CLARA/OXNARD	403.11							
	D	RAIN#3				***l.	A .0	N#11		
				ChemA Elevated levels of chem	nA nesticides in tissue	High	2.48	Miles	1298	
				Zievated tevelo oz circi.	Nonpoint Source					
				Chlordane	. Tompoute bouree	High	2.48	Miles	1298	
				Elevated levels of chlor	rdane in tissue.	8	2.40	7,4400		
					Nonpoint Source					
				DDT		High	2.48	Miles	1298	
				Elevated levels of DDT	in tissue.	B			•	
					Nonpoint Source					
				Nitrogen	•	Low	2.48	Miles	1298	
					Nonpoint Source					
				PCBe	•	High	2.48	Miles		
				Elevated levels of PCBs	s in tissue.	•	•			
					Nonpoint Source					
				Sediment Toxicity	• .	High	2.48	Miles		
				•	Nonpoint Source	•	•			
_										

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LEGION	TYPI	B: NAME	HYDRO UNIT	POLLUTANT/STRESSOR	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
				Toxaphene		High	2.48	Miles	1298	
				Elevated levels of tox	aphene in tissue.					
					Nonpoint Source					
4	R	RIO HONDO REACH I (CONFL. LA RIVER TO SNT ANA FWY)	405.15				e ma			
		,,,,,,,,		Ammonia		Low	4.19	Miles	0194	1299
				Copper	Nonpoint/Point Source	Low	4-19	Miles		
				High Coliform Count	Nonpoint/Point Source	Low	4.19	Miles		
					Nonpoint/Point Source					
				Lead	Nonpoint/Point Source	Low	4.19	Miles		
				рН	Nonpoint/Point Source	Low	4-19	Miles		
				Trash	•	High	4-19	Miles		
				Zinc	Nonpoint/Point Source	Low	4-19	Miles		
	r.		STEENERS		Nonpoint/Point Source					
4	R.	RIO HONDO REACH 2 (AT SPREADING GROUNDS)	J 405.15				_			
				Ammonia	Nonpoint/Point Source	Medium	2.71	Miles	0194	1299
				High Coliform Count	Nonpoint/Point Source	Low	2.71	Miles		
4	R	SAN GABRIEL RIVER EAST FORK	495.43		•					
				Trash	Nonpoint Source	High	12	Miles		
4	R	SAN GABRIEL RIVER ESTUARY	405.15	在1986年中,2014年中華中國一學·AMBD 1819年1920日 - 1987年 -	BBB PP (BBB P) BB F BB F BB F BB F BB F BB F BB					
•			, , ,	Abnormal Fish Histology	Name to the tax of the	Medium	2.95	Miles		
				Arsenic	Nonpoint/Point Source	Low	2.95	Miles		
				Elevated levels of arse	nic in tissue. Nonpoint/Point Source					
.4	R	SAN GABRIEL RIVER REACH (ESTUARY TO FIRESTONE)	405.15							
				Abnormal Fish Histology	Nonnaint/Brint Course	Medium	8.73	Miles		
				Algae	Nonpoint/Point Source	Medium	8.73	Miles		
				Ammonia	Nonpoint/Point Source	High	8.73	Miles		
				High Coliform Count	Nonpoint/Point Source	Low		Miles		
				Kin comotini comin	Nonpoint/Point Source	LUW	8.73	MILLER		

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EGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR®	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
				Toxicity		Medium	8.73	Miles		
					Nonpoint/Point Source					
4	R	SAN GABRIEL RIVER REACH 2 (FIRESTONE TO WHITTIER NARROWS DAM	405.15							
				Ammonia		High	9-99	Miles		
					Nonpoint/Point Source	_				
				High Coliform Count	N	Low	9.99	Miles		
				Lead	Nonpoint/Point Source	T		i.e.		
				Long	Nonpoint/Point Source	Low	9.99	Miles		
4	R	SAN GABRIEL RIVER REACH 3	407.41							
•		(WHITTIER NARROWS TO RAMONA)	405.41							
				Toxicity		Medium	3.52	Miles		
					Nonpoint/Point Source					
4	R	SAN JOSE CREEK REACH I (SG CONFL.	405.41		with the Colombia Colombia (1997) in the colo					
		TO TEMPLE STREET)								
				Algae	Nonnaint/Brint Course	Medium	13.12	Miles		
				Ammonia	Nonpoint/Point Source	High	13.12	Miles		
					Nonpoint/Point Source		13.12	MILLES		
				High Coliform Count	•	Low	13.12	Miles		
					Nonpoint/Point Source					
4		SAN JOSE CREEK REACH 2 (TEMPLE	405.51		The state of the second discountry of the state of the second discountry of the second discountr					
		TO I-10 AT WHITE AVE.)		31						
				Algae	Nonneint/Paint Course	Medium	4.93	Miles		
				Ammonia	Nonpoint/Point Source	Uiob		Mil.		
					Nonpoint/Point Source	High	4.93	Miles		
				High Coliform Count		Low	4-93	Miles		
		to the company of the		t at a the state of	Nonpoint/Point Source	production of	, ,,,			
4	R	SANTA CLARA RIVER ESTUARY	403.11	Example Action Committee C	and a man med format hely algorithm memorphisms policy that is the surproper copies of a six appropriate format The surpropriate help algorithm memorphisms policy that is the surproper copies of a six appropriate format so	and the second s				
				ChemA		Medium	2.07	Miles		
				*** 1 0 1/4 0	Nonpoint Source					
				High Coliform Count	Nonetee	Low	2.07	Miles		
				Toxaphene	Nonpoint Source	Medium	4			
					Nonpoint Source	Medium	2.07	Miles		
ļ	R S	SANTA CLARA RIVER REACH 3 (DAM TO ABV SP CRK/BLW TIMBER CYN)	403.21							
		ŕ		Ammonia		Medium	13.24	Miles		
					Nonpoint/Point Source		-J:y			
				Chloride		Medium	13.24	Miles	1297	
					Nonpoint/Point Source					

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GION	TYPI	E NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE	UNIT	START	EN DA
4	R	SANTA CLARA RIVER REACH 7 (BLUI CUT TO WEST PIER HWY 99)	E 403.51		and the second s					
				Ammonia		Medium	9.21	Miles		
elete		see attachment 2- Resolution 98-055		JEJAGAJAKE	Nonpoint/Point Source	Medjaja	popul	Miles	def	
				High Coliform Count	Mongoint/Hoint/Source	Low	9.21	Miles		
				Nitrate and Nitrite	Nonpoint/Point Source	Medium	9.21	Miles		
•	R	SANTA CLARA RIVER REACH 8 (W PIER HWY 99 TO BOUQUET CYN RD B	403.51	i i strajano il socio e della single	dankannakuring sanarak natu dan sanarak natu sanarak natu sanarak natu sanarak natu sanarak natu sanarak natu s					
	_			Ammonia	Nonpoint/Point Source	Medium	3.42	Miles		
Lete		ee attachment 2- esolution 98-055		physiphyd	Myshefisht Philips John John	Medicine	T. p.	Millos		
				High Coliform Count	Nonpoint/Point Source	Low	3.42	Miles		
				Nitrate and Nitrite	Nonpoint/Point Source	Medium	3.42	Miles		
				Org. enrichment/Low D.O.		Medium	3-42	Miles		
	R	SANTA CLARA RIVER REACH 9 (BOUQUET CYN RD.TO ABV LANG GAGNG)	403.51	of Was Salvers 5 Mer (See All Dissolves See Salvers Assessment)						
				High Coliform Count		Ĺow	12.69	Miles		
	R	SANTA MONICA CANYON	405.13		Nonpoint/Point Source					
				High Coliform Count	Nonpoint Source	High	2.9	Miles		
		Co. 144. 1655-yi 154. Cod Siya Suu 1994 William Willia		Lead .	Nonpoint Source	Low	2.9	Miles		
	R	SEPULVEDA CANYON	405.13	SDAC GAZDARBERGE OF REPARCEES DESERVAÇÃO DE LA COMPANION DE LA	et mande en el Colon de Colonida de Colon de Colon de Colon de Colonida de Colon de					
				Ammonia	Nonpoint Source	Low	6.8	Miles		
				High Coliform Count	Nonpoint Source	High	6.8	Miles		
				Lead		Low	6.8	Miles		
1	R	STOKES CREEK	404.22	**************************************	Nonpoint Source	DESCRIPTION OF THE STRONG STRO	SUBLECOM			
			,	High Coliform Count	N	High	5:33	Mile		
					Nonpoint Source					

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GION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
		7.75.45.45.45.45.45.45.45.45.45.45.45.45.45	HT	Sulfates	TO THE REAL PROPERTY OF THE PARTY OF T	Medium	5.23	Miles		VALUE OF STREET
					Nonpoint/Point Source		3 3			
				Total Dissolved Solids		Medium	5.23	Miles		
					Nonpoint/Point Source					
4	R	TOPANGA CANYON CREEK	404.11							
				Lead		Low	8.6	Miles		
				PARTIES, CHIEFE CONSIDERANCE CONSIDERANCE	Nonpoint Source					
4	R	TORRANCE CARSON CHANNEL	405.12	The merchanism of the management of the manageme						
				Copper		Low	12.6	Miles		
					Nonpoint Source					
				High Coliform Count		Medium	12.6	Miles		
				Lead	Nonpoint Source	•	-0.6	201		
				read	Nonpoint Source	Low	12.6	Miles		
	ъ	TORREY OLDSVON OR SER			. राज्याः च्यापः त्रात्वक्षक्षक्रकारमञ्जूष्यः द्वाराचे स्टापः					
•	R	TORREY CANYON CREEK	403.41	Nitrate and Nitrite		No. 41		Neth-ri		
				Micrate and Micrate	Nonpoint Source	Medium	1.7	Miles		
R TRIUNFO CANYON CREEK REACH 1 40	_		designative accommendation of subject to							
	404.24	• 3		•		241				
				Lead	Nonnaint Sauras	Low	4.06	Milœ		
				Mercury	Nonpoint Source	Low	4.06	Miles		
				······································	Nonpoint Source	20 11	4.00			
	R	TRIUNFO CANYON CREEK REACH 2	40.4 25	reas:	enni conditanti amento policina de la mante de la constanta de la constanta de la constanta de la constanta de					
•		THE THE PERSON OF THE PERSON I	404.25	Lead		Low	1.98	Miles		
					Nonpoint Source	2011		1711100		
				Mercury		Low	1.98	Miles		
					Nonpoint Source		•			
	R	TUJUNGA WASH (LA RIVER TO HANSEN DAM)	405.21		Control of the section of the sectio					
		,		λmmonia		Medium	9.68	Miles	0194	1299
					Nonpoint Source		,			
				Copper	.•	Medium	9.68	Miles		
					Nonpoint Source					
				High Coliform Count		Low	9,68	Miles		
				A1	Nonpoint Source	_		5.411		
				Odors	Nonnaint Course	Low	9.68	Miles		
				Scum/Foam-unnatural	Nonpoint Source	Low	9.68	Miles		
					Nonpoint Source		4.00	274400		
				Trash		High	9.68	Miles		
						•	,			

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OON TYPE	NAME	HYDRO UNII	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DAT
4 R	VENTURA RIVER ESTUARY	402.10				11/11/11/20			
•			Algre		Low	0.35	Miles		
			·	Nonpoint/Point Source					
			DDT	· ·	Medium	0.35	Miles		
			Elevated levels of DD	T in tissue.					
				Nonpoint/Point Source					
			Eutrophic		Low	0.35	Miles		
				Nonpoint/Point Source					
			Trash	-	Low	0.35	Miles		
				Nonpoint/Point Source					
4 R	VENTURA RIVER REACH I (ESTUARY		人名印度加勒尔 40	NNO METALET 1 1 TO					
7 14 1 7	TO MAIN STREET)	402.10							
	The second of th		Algae		Low	0.18	Miles		
			•	Nonpoint/Point Source		00			
			Copper	. vonponie, toute source	Low	0.18	Miles		
			Elevated levels of cop	per in tissue.	20 "	0.20	interior.		
				Nonpoint/Point Source					
			Silver		Medium	0.18	Miles		
			Elevated levels of silve	er in tissue.	, -		0,,000		
				Nonpoint/Point Source					
			Zinc		Low	0.18	Miles		
			Elevated levels of zinc	in tissue.					
				Nonpoint/Point Source					
4 R	VENTURA RIVER REACH 2 (MAIN ST.		านร้าง กระการราบร่างสถานระดวรการ, บางเมตรากฐานอนุสระ	Constitution of America and Section Consums and account with an execution					
?	TO WELDON CANYON)	402.10							
			Algae		Low	4.64	Miles		
				Nonpoint/Point Source					
			Copper		Low	4.64	Miles		
			Elevated levels of copp	er in tissue.					
				Nonpoint/Point Source					
			Selenium		Low	4.64	Miles		
			Elevated levels of sele	nium in tissue.					
				Nonpoint/Point Source					
			Silver		Medium	4.64	Miles		
			Elevated levels of silve	r in tissue.					
				Nonpoint/Point Source					
			Zinc		Low	4.64	Miles		
			Elevated levels of zinc						
	The state of the commence of the state of th	an una un religionico	charles continuent disconnectiveness are seen a	Nonpoint/Point Source					
R	VENTURA RIVER REACH 3 (WELDON CANYON TO CONFL. W/ COYOTE CR)	402.10		emine a new commission of seminary of the CARAGON COMMISSION COMMI					
	The second of th		Pumping		Low	0.78	Miles		
				Nonpoint Source		•			
			Water Diversion	•	Low	0.78	Miles		
				Nonpoint Source		•			

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GION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	source	PRIORITY	SIZE AFFECTED	UNIT	START END
4	R	VENTURA RIVER REACH 4 (COYOTE CREEK TO CAMINO CIELO RD.	401.10		A STATE OF THE STA		1 75	THE SPECIAL PROPERTY.	THE RESIDENCE OF COMMENCES
				Pumping -	Nonnelat Course	Low	14-94	Miles	
				Water Diversion	Nonpoint Source	Lo₩	14-94	Miles	
		VED DUGO WHALL BELOW . # 1 DAVED			Nonpoint Source				
4		VERDUGO WASH REACH I (LA RIVER TO VERDUGO RD.)	405.21						
				Algae	Nonpoint Source	Low	3.41	Miles	
				High Coliform Count	Name of the Occurry	Low	3.41	Miles	
				Trash	Nonpoint Source	High	3.41	Miles	
					Nonpoint Source	, 5 .			
4	R	VERDUGO WASH REACH 2 (ABOVE VERDUGO ROAD)	405.24						
			Algae	Nonpoint Source	Low	5.55	Miles		
			High Coliform Count		Low	5:55	Miles		
			Trash	Nonpoint Source	High	5-55	Miles		
				Nonpoint Source	_	, - , -		San Starte Charles	
	R	WALNUT CREEK WASH (DRAINS FROM PUDDINGSTONE RESERVOIR	405.41						
				рΗ	Nonpoint/Point Source	High	15.9	Milce	
				Toxicity	•	Medium	13.9	Miles	
		WHEELER CANYON / TODD	403.21	فالإمامية المعارض المع	Nonpoint/Point Source	g generalitégiffféstalattárisyas kepetusztepítt			
•		BARRANCA	4~3.21	500 5 500 - to -					
				Nitrate and Nitrite		Medium	4-17	Miles	
4	R	WILMINGTON DRAIN	405.12		र प्राप्तः अन्यवैद्यान्योत्रस्यक्षेत्रस्य अञ्चलकार्यस्य व प्राप्तः				ين العداد الله الله الله الله الله الله الله ا
				Ammonia	Nonpoint Source	Medium	4.9	Miles	
			Copper	Nonpoint Source	Low	4-9	Miles		
			High Coliform Count	Horipoult source	Low	4.9	Miles		
				Lead	Nonpoint Source	Low	4.9	Miles	
					Nonpoint Source	-	77	1,11100	
4	T	BALLONA CREEK WETLANDS	405.13	Arsenic		Ni adia	0.4	6 4	
				Elevated levels of arse		Medium	86	Acres	
					Nonpoint Source				

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SWRCB adopted: 27-May-98

HYDRO END SIZE START REGION TYPE ... NAME. UNIT SOURCE POLLUTANT/STRESSOR* PRIORITY **AFFECTED** UNIT DATE DATE **Exotic Vegetation** 86 Low Acres **Nonpoint Source** Habitat alterations Low Acres **Nonpoint Source** Hydromodification Low 86 Acres Nonpoint Source Reduced Tidal Flushing Low 86 Acres **Nonpoint Source** Trash High 86 Acres **Nonpoint Source** T COLORADO LAGOON 405.12 Chlordane High 13.6 Acres Elevated levels of chlordane in tissue and sediment Nonpoint Source DDT 13.6 High Acres Elevated levels of DDT in tissue. Nonpoint Source Dieldrin Medium 13.6 Acres Elevated levels of dieldrin in tissue. Nonpoint Source Lead Medium 13.6 Acres Elevated levels of lead in tissue and sediment **Nonpoint Source** PAH₈ High 13.6 Acres Elevated levels of PAHs in sediment. Nonpoint Source PCB₀ High Acres 13.6 Elevated levels of PCBs in tissue. Nonpoint Source Sediment Toxicity Medium Acres 13.6 Nonpoint Source Zinc Medium 13.6 Acres Elevated levels of zinc in sediment. Nonpoint Source T LOS CERRITOS CHANNEL 405.15 Ammonia 16 Low Acres Nonpoint Source Copper Low 16 Acres **Nonpoint Source** High Coliform Count Low. 16 Acres Nonpoint Source Lead Low 16 Acres **Nonpoint Source** Zinc Medium 16 Acres Nonpoliti Source

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SWRCB adopted: 27-May-98

HYDRO SIZE START END REGION TYPE NAME UNIT POLLUTANT/STRESSOR* SOURCE PRIORITY AFFECTED UNIT DATE DATE E **DELTA WATERWAYS** 544.000 Chlorpyrifos High 480000 Acres 0198 1205 Agriculture Urban Runoff/Storm Sewere DDT Low 480000 Acres 0104 1211 Agriculture Diazinon High 480000 Acres 0198 1205 Agriculture **Urban Runoff/Storm Sewers Electrical Conductivity** Medium 16000 Acres 0101 1211 Agriculture **Group A Pesticides** Low 0104 480000 Acres 1211 Agriculture Mercury High 480000 Acres 0198 1205 Resource extraction sources are abandoned mines. Resource Extraction Org. enrichment/Low D.O. High 75 Acres OIOI 1211 **Municipal Point Sources Urban Runoff/Storm Sewers Unknown Toxicity** Medium 480000 1211 Acres 0101 Source Unknown BERRYESSA LAKE 512.210 5 Mercury High Acres 1205 20700 0198 Resource Extraction A -- COA GROOMING SHOKESHINGS IN MODELLA CLEAR LAKE 5 513.520 Mercury High 45000 Acres 0198 1205 Resource Extraction Nutrients 43000 Low λcres 0104 1211 Source Unknown **DAVIS CREEK RES** 513.320 Mercury Medium 200 Acres 0108 1211 Resource Extraction **KESWICK RES** 524.400 Cadmium Medium 1211 200 Acres 0198 Resource Extraction Copper Medium 200 Acres 0198 1211 Resource Extraction Zinc Medium 200 Acres 0198 1211 Resource Extraction L MARSH CREEK RES 543.000 Mercur Mediun 8010 1211 375 Acres Resource Extraction

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SWRCB adopted: 27-May-98

HYDRO SIZE START END NAME REGION TYPE UNIT POLLUTANT/STRESSOR* SOURCE PRIORITY AFFECTED UNIT DATE DATE SHASTA LAKE 506,100 Cadmium Acres 0104 1211 Resource Extraction Copper 1211 Low Acres 0104 Resource Extraction Zinc Acres 0104 1211 20 Low Resource Extraction 11116 mm 12 \$5556 mm 21 ...a.co..acsuse.com WHISKEYTOWN RES 524.610 **High Coliform Count** 1211 Low 100 Acres 0104 Septage Disposal ALERONAL COMO SECURIDADA HISTORIA GARANDA CONTRA CO R AMERICAN RIVER, LOWER 519.210 Group A Pesticides Low 23 Miles 0104 1211 Urban Runoff/Storm Sewers Mercury Medium 23 Miles 0101 1211 Resource extraction sources are abandoned mines. Resource Extraction **Unknown Toxicity** Miles 1211 Low 23 0104 Source Unknown **建林 \$6.88.40 19.16**765 14. R ARCADE CREEK 5 519.210 Medium Miles 0198 1211 Chlorpyrifos 10 **Urban Runoff/Storm Sewers** Diazinon Medium Miles 0108 1211 The agricultural source of diazinon for these waterbodies is from aerial deposition. Agriculture **Urban Runoff/Storm Sewers** R **CACHE CREEK** 511.300 . 5 Miles 0196 1205 Mercury High 35 Resource extraction sources are abandoned mines. Resource Extraction **Unknown Toxicity** Medium 35 Miles OIOI 1211 Source Unknown 200 / 1980296 A THE TREBUTANCE WHILE HE RESERVE SAME AND A CONTROL OF A SAME AND A CONTROL OF THE SAME AND A SAME CHICKEN RANCH SLOUGH 519.210 Chlorpyrifos Medium 5 Miles 0198 1211 Urban Runoff/Storm Sewers Diazinon Miles Medium 0108 1211 5 The agricultural source of diazinon for these waterbodies is from aerial deposition Agriculture Urban Runoff/Storm Sewers State Confidence on the Confidence of the Confid COLUSA DRAIN 520.210 Carbofuran/Furadan Medium Miles 0101 1211 70 Agriculture Group A Pesticides Medium Miles OIOL Agriculture

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	14 (st. 19		THE RESERVE TO SERVE THE PROPERTY OF THE PROPE	op /	e en la teneral de la companya del companya de la c	TANK SENERA PERMENDIAN KANDANA	PERSONAL SALAS PROPERSONAL INC.		racopica. 2	THE PROPERTY OF A
REGION	ТҮРЕ	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*		PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
				Malathion		Medium	70	Miles	Olol	1211
					Agriculture					
				Methyl Parathion		Medium	70	Miles	0101	1211
				_	Agriculture					
				Unknown Toxicity		Medium	70	Miles	0101	1211
					Agriculture					
5	R	DOLLY CREEK	518.540		のない。 (1977年 日の 1977年 日本の					
				Copper		Medium		Miles	0101	1211
				Resource extraction so	ources are abandoned mines.					
					Resource Extraction					
				Zinc		Medium		Miles	0101	1211
				Resource extraction se	ources are abandoned mines.					
					Resource Extraction					
	R	DUNN CREEK	543.000	 Tax, A Petidian Co. Asserts and Co. and Transfer per 	and the state of t					
			3,3	Mercury		Low	9	Miles	0104	1211
				- · · · · · · · · · · · · · · · · · · ·	ources are abandoned mines.	22	7	111100	0104	1211
					Resource Extraction					
				Metals		Low	9	Miles	0104	1211
				Resource extraction so	urces are abandoned mines.		,			
					Resource Extraction					
5	R	ELDER CREEK	519.120							
-			J -7	Chlorpyrifos		Medium	10	Miles	0198	1211
					Urban Runoff/Storm Sewers	Medium		1721165	Olgo	1241
				Diazinon	Caracter Scotting Cowers	Medium	10	Miles	0198	1211
				The agricultural source	e of diazinon for these waterbodies is			1722166	Olgo	1211
					Agriculture					
					Urban Runoff/Storm Sewers					
5	R	ELK GROVE CREEK	519.110							
,	•	DOLL GILL VE CILLER	519.110	Diazinon			_			
					e of diazinon for these waterbodies is	Medium	. 5	Miles	8010	1211
					Agriculture	nom acrial deposition				
					Urban Runoff/Storm Sewers					
_		FALL DIVING /nom		The last of the second and the second	NA LA CALLINE ANTINANTE NO CONTRA ANTINA CONTRA CON					
5	R	FALL RIVER (PIT)	526.400							
				Sedimentation/Siltation		Medium	2 5	Mile	0104	1211
					Agriculture-grazing					
					Silviculture					
					Highway/Road/Bridge Construction	on				
5	R	FEATHER RIVER, LOWER	519.220							
				Diazinon		High	60	Mile	0198	1205
						-				
					Agriculture					
					Agriculture Urban Runoff/Storm Sewers					
				Group A Pesticides	•	Low	60	Mile	0104	1211

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REGION	TYP	E NAME	HYDRO	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
				Mercury		Medium	60	Miles	0101	1211
				Resource extraction se	ources are abandoned mines.					
					Resource Extraction					
				Unknown Toxicity		Medium	60	Miles	0101	1211
					Source Unknown					
5	R	FIVE MILE SLOUGH	544.000							
				Chlorpyrifos		Medium		Miles	0	
					Urban Runoff/Storm Sewers			MILLER	0198	1211
				Diazinon		Medium		Miles		
				The agricultural source	e of diazinon for these waterbodies is	from aerial deposit	ion	Milles	0198	1211
				i de la companya de	Agriculture		.07.			
					Urban Runoff/Storm Sewers					
1964 W 274 A	R	FRENCH RAVINE	Sec. 4.		ar our realist, storm sewers					
	•	THE NEIT BAVINE	516.320							
				Bacteria		Low		Miles	0104	1211
* attention of a		- g Chris P. L. Collecti Miller State Company			Land Disposal					
5	R	HARDING DRAIN (TURLOCK IRR DIST LATERAL #5)	535.500		1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1					
				Ammonia		Low		Miles		_
					Municipal Point Sources	Low		Miles	0104	1211
					Agriculture					
				Chlorpyrifos	rgroutero	Medium			_	
				, , , , , , , , , , , , , , , , , , , ,	Agriculture	Medium		Miles	0198	1211
				Diazinon	'igiteuteure	\$4. 35		h.#*!		
					Agriculture	Medium		Miles	0198	1211
				Unknown Toxicity	Agriculture					
					Ntla	Medium		Miles	0198	1211
or substitute parties.	_		486 (088) of Asia NO.		Agriculture					
5	R	HARLEY GULCH	513.510							
				Mercury		Medium		Miles	0101	1211
				Resource extraction so	urces are abandoned mines.					
					Resource Extraction					
5	R	HORSE CREEK	526.200							
			•	Cadmium						
					urces are abandoned mines.	Low		Miles	0104	1211
					Resource Extraction					
				Copper	ACSOUTCE EXCISCION	•				
					rces are abandoned mines.	Low		Miles	0104	1211
					Resource Extraction					
				Lead	Total and	T				
					rces are abandoned mines;	Low		Miles	0104	1211
					Resource Extraction					
				Zinc		₹ .				
					rces are abandoned mines.	Low		Miles	0104	1211
				:	Resource Extraction					
				Security Control of Albert engagement of the Control of the Contro	ACCURATION OF THE PROPERTY OF					

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_			-	3 3()				Billion	auopieu. 2	7 1124) >0
REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
5	R	HUMBUG CREEK	517.320			**************************************				
				Copper		Low	9	Miles	0104	1211
				Resource extraction se	ources are abandoned mines.					
					Resource Extraction					
				Mercury		Low	9	Miles	0104	1211
				•	ources are abandoned mines.		7		0.0.4	
					Resource Extraction					
				Sedimentation/Siltation	Resource Extraction	•		201		
				sedimentation/situation		Low	9	Miles	0104	1211
					Resource Extraction					
				Zinc		Low	9	Miles	0104	1211
				Resource extraction so	ources are abandoned mines.					
					Resource Extraction					
5	R	JAMES CREEK	77.0.0.40	ా "పుర్యాక్ష్మార్" హెక్ట్ - 100వర్గులోతర్వాధిక్రార్గారు (మ. 1) - 1	år i år sær klæ r kun nopåt t nytorior (tögdallig) i Helitur Gelgung					
2		JAMES CREEK	512.240			_				
				Mercury		Low	6	Miles	0104	1211
				Resource extraction so	ources are abandoned mines.					
					Resource Extraction					
				Nickel		Low	6	Miles	0104	1211
				Resource extraction so	ources are abandoned mines.					
					Resource Extraction					
-	R	KANAKA CREEK	0-							
5	κ.	RANARA CREEK	517.420							
				Arsenic		Low		Miles	0104	1211
					ources are abandoned mines.					
				and the second of the	Resource Extraction					
5	R	KINGS RIVER (LOWER)	551.900	- Description of the Composition	THE STREET OF THE CONTROL OF THE CON					
,			331.900	Floatsical Conductivity						
				Electrical Conductivity		Low	20	Miles	0104	1211
				2.12	Agriculture					
				Molybdenum		Low	30	Miles	0104	1211
					Agriculture					
				Toxaphene		Low	30	Miles	0104	1211
					Agriculture				-	
_				- HOLDING SA, "BALLOTICE SAN X LATTICE A"T JAPAN CASTALINET DAVING ON	PCD 2004/2004/EPTED SERVESTO HER SETTE SEE LANGE PER SERVES SERVES EK AND BEREITE	.» GOMERNIO REPONDENCIA				
5	R	LITTLE BACKBONE CREEK	506.200							
				Acid Mine Drainage		Medium		Miles	0104	1211
					Resource Extraction					
				Cadmium		Medium		Miles	0104	1211
				Resource extraction so	urces are abandoned mines.				-	
					Resource Extraction					
				Copper	* 1 · · · · · · · · · · · · · · · · · ·	Medium		Miles	010.4	1211
				· · · · · · · · · · · · · · · · · · ·	urces are abandoned mines.	Mediali		MIFFER	0104	IAU
				The second section and the second sec	i i					
				 -	Resource Extraction					
				Zinc		Medium		Mile	0104	1211
				Resource extraction so	urces are abandoned mines.					
					Resource Extraction					

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	1990 02 1.		12 303(d) 2101 12				Billio	ъ шиоріец.	2,
EGION - TYPE	NAME:	HYDRO UNIT	POLLUTANT/STRESSOR*	source	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
3 R	LITTLE COW CREEK	507.550							
15°			Cadmium		Low		Miles	0104	121
			Resource extraction se	ources are abandoned mines.					
				Resource Extraction					
			Copper		Low		Miles	0104	121
				ources are abandoned mines.	20**		Muos	0.04	
			Resource extraction se						
				Resource Extraction			N#11		
			Zinc		Low		Miles	0104	12
			Resource extraction so	ources are abandoned mines.					
o de la companya de l				Resource Extraction					
5 R	LITTLE GRIZZLY CREEK	518.540	y i i militar ez militat kanta a kentakan a takan kentakan a takan kentakan a takan kentakan a takan kentakan a	MODE-2002 DESCRIPTION OF THE STREET OF THE S					
3		3.0.340	Copper		Medium	10	Miles	0101	120
			Соррег	Not the state of t	Mediani		William	0.01	•••
				Mine Tailings			5.511		
			Zinc		Medium	10	Miles	0101	120
and the second second				Mine Tailings					
- V 3 8 1	LONE TREE CREEK	r jana ayan gasi							
5 R	CONE TREE CREEK	531.400	No. or and		7		Miles	010.1	12
			Ammonia		Low		MILLER	0104	14
				Dairies					
			Biological Oxygen Demand		Low		Miles	0104	13
				Dairi cs					
			Electrical Conductivity		Low	15	Miles	0104	12
				Dairies					
CONTRACTOR OF THE STATE OF THE	Application of the free of constraint	Joseph Anna Are Composition	CONTROL OF THE PROPERTY OF THE	mean history					
5 R	MARSH CREEK	543.000			_		5 417		
			Mercury		Low	24	Miles	0104	12
			Resource extraction so	ources are abandoned mines.					
				Resource Extraction					
			Metals		Low	24	Miles	0104	12
			Resource extraction so	ources are abandoned mines.					
				Resource Extraction					
	the first of a the transfer transfer and the transfer and		and a new restriction of the second s	pannepalamanan topanan menangkip ekili stantah melalapatah ke					
5 R	MERCED RIVER, LOWER	535.000						_	
			Chlorpyrifos		High	60	Miles	0198	12
				Agriculture					
			Diazinon		High	60	Miles	0198	124
				Agriculture					
			Group A Pesticides	•	Low	60	Miles	0104	12
			•	Agriculture					
		reference, to have by an		A STATE OF THE STA					
5 R	MOKELUMNE RIVER, LOWER	531.200							
			Copper		Low	28	Miles	0104	12
			Resource extraction so	urces are abandoned mines.					
				Resource Extraction					
			Zinc		Low	28	Miles	0104	12
				urces are abandoned mines.		•		•	
				Resource Extraction					
				MANAGER CONTRACTOR CONTRIBUTION CONTRIBUTION CONTRIBUTION					

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and the last	on market			3-3(-)		AA A DOLLLED	CLL	SWRCB	adopted: 2	7-May-98
REGION	ТҮРІ	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END
5	R	MORRISON CREEK	519.120				100		- Internet	11 - 2 - H/2120-E
				Diazinon		Medium	0	Miles	0108	1211
				The agricultural sour	ce of diazinon for these waterbodies	is from aerial depositio	n.			
					Agriculture					
				SA WELL STANDS MANAGEMENT OF THE SAME	Urban Runoff/Storm Sewers					
5	R	MOSHER SLOUGH	544.000		THE STATE OF THE S	* 1 × 1 / HOW TO THE GRAPH ARTHUR DEPARTMENT OF THE PLANT THE				
				Chlorpyrifos		Medium	2	Miles	0198	1211
					Urban Runoff/Storm Sewers				0.40	****
				Diazinon		Medium	2	Miles	0198	1211
				The agricultural source	ce of diazinon for these waterbodies	is from aerial deposition	n.	1,11,00	0.40	4214
					Agriculture					
					Urban Runoff/Storm Sewers					
5	R	MUD SLOUGH	541.200	C. Parlice, vv. v. is at with the a taken which with the control of the c	anagi o tile a janki dali ikki gishi. jili sa a zigha ti anzi aya o tik. i i uman - / - /	hadrang orthographic to the con-				
•			34200	Boron		1		5.011		
					Agriculture	Low	16	Miles	0101	1211
				Electrical Conductivity	Agriculture	•				
					Agriculture	Low	ıó	Miles	0101	1211
				Pesticides	NB recured to		_			
				a College	Agriculture	Low	16	Miles	0101	1211
				Selenium	Agriculture	*** 1	_	2		
				oole man	Agriculture	High	16	Miles	0592	1200
				Unknown Toxicity	Agriculture	•	-4			
					Agriculture	Low	16	Miles	0101	1211
_		NAME			Commission of the Commission o	നാർവർക്കുവുട്ടു				
5	R	NATOMAS EAST MAIN DRAIN	519.220		and the second s					
				Diazinon		Medium	5	Miles	0198	1211
				The agricultural source	e of diazinon for these waterbodies	is from aerial deposition	1			
					Agriculture					
				PCBs	Urban Runoff/Storm Sewers					
				PCBs		Low	12	Miles	0104	1211
					Industrial Point Sources					
					Urban Runoff/Storm Sewers					
5	R	ORESTIMBA CREEK	541.100							
				Chlorpyrifos		Medium	10	Miles	0198	1211
					Agriculture					
				Diazinon		Medium	10	Miles	0198	1211
					Agriculture					
				Unknown Toxicity		Medium	3	Miles	0101	1211
					Agriculture		•			
5	R	PANOCHE CREEK	542.400		A					
-			377	Mercury		1				
					urces are abandoned mines.	Los	25	Miles	0104	1211
					Resource Extraction					
					1000011CE EXTRACTION					

Comments presented under each pollutant/stressor are not required under Clean Water Act Section 303(d). In a few cases, they provide necessary information.

GIÓN TYPI	E) NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
			edimentation/Siltation		T ow	40	Miles	0104	1211
				Agriculture					
				Agriculture-grazing					
				Road Construction					
			Selenium		Low	40	Miles	0104	121
				Agriculture					
				Agriculture-grazing					
				Road Construction					
e R	Side of the control of the property of the control	450000000000000000000000000000000000000	有為國際企業大學與關係	MARKET PROPERTY OF THE PROPERT					
5 .	PIT RIVER	506.000			_		* #11		
			Nutrients		Low	100	Miles	0104	121
				Agriculture					
				Agriculture-grazing					
			Org. enrichment/Low D.C).	Low	100	Miles	0104	12
				Agriculture					
				Agriculture-grazing					
			Temperature		Low	100	Miles	0104	12
				Agriculture					
				Agriculture-grazing					
5 R	SACRAMENTO RIVER (RED BLUFF TO DELTA)		ACRES - CONSCRIPTOR OF THE STATE OF THE STAT	นาย เอก เอา เกราะ การ เกราะ เกราะ เอก เกราะ เอก เกราะ เอก เกราะ เอก เกราะ เอก เกราะ เกราะ เกราะ เกราะ เกราะ เกราะ เกราะ เกราะ เกร					
	,		Diazinon		High	30	Miles	0198	124
			District Control of the Control of t	X	n.g.	30		0.40	
			Mercury	Agriculture	*** . A.		Miles	0198	124
			•	ources are abandoned mines.	High	30	Mittes	Olgo	
			Resource extraction s						
			** *	Resource Extraction	34 11		2.41		_
			Unknown Toxicity		Medium	185	Miles	0101	13
e.:	Mid-Street Control of the Street Control of		. Souther and Market	Source Unknown					
5 R	SACRAMENTO RIVER (SHASTA DAM TO RED BLUFF)	508.100		VI II					
			Cadmium		High	40	Miles	0196	12
			Resource extraction se	ources are abandoned mines.	-				
				Resource Extraction					
			Copper		High	40	Miles	0196	12
			Resource extraction se	ources are abandoned mines.	_				
				Resource Extraction					
			Unknown Toxicity		Medium	50	Miles	0101	ľ
			·	Source Unknown					
			Zinc		High	40	Miles	olgó	12
			Resource extraction se	ources are abandoned mines.	•	•			
				Resource Extraction					
120	CAOD AMENTO OF CALCUT								
R	SACRAMENTO SLOUGH	230.100							
			Diazinon		Medium		Miles	9610	12
				Agriculture Urban Runoff/Storm Sewers					

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REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR®	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
				Mercury		Medium	1	Miles	0198	1211
					Source Unknown					
5	R	SALT SLOUGH	541.200		ะกากลักราช เพราะที่สาราช แต่กลางและเขากับ 2555ส					
				Boron		Low	15	Miles	0198	1211
					Agriculture					
				Chlorpyrifos		Low		Miles	0198	1211
				Diazinon	Agriculture	•		241		
				as marked at	Agriculture	Low	15	Miles	0198	1211
				Electrical Conductivity		Low	15	Miles	8010	1211
				•	Agriculture		-3		0.40	****
				Selenium	5 .	High	15	Miles	0592	1298
					Agriculture	-	-			•
				Unknown Toxicity	•	Low	15	Miles	0198	1211
					Agriculture					
5	R	SAN CARLOS CREEK	542.200							
				Mercury		Low		Miles	0104	1211
				Resource extraction so	urces are abandoned mines.					
				The state of the season of the	Resource Extraction					
5	R	SAN JOAQUIN RIVER	544.000							
				Boron		High	130	Miles	0697	1299
				Oblassication	Agriculture	•				
				Chlorpyrifos	Agriculture	High	130	Miles	0198	1205
				DDT	Agriculture	Low	150	Miles		
					Agriculture	Low	130	MICE	0104	#211
				Diazinon	.	High	150	Miles	otg8	1205
					Agriculture	,•	,	*******		
				Electrical Conductivity		High	130	Miles	0697	1299
					Agriculture					
				Group A Pesticides		Low	130	Miles	0104	1211
					Agriculture					
				Selenium	* *	High	50	Miles	0592	1200
				Unknown Toxicity	Agriculture	M - 41		2 4/1	_	
				CHARLOWIT TOMICLEY	Source Unknown	Medium	130	Miles	0198	1211
_	R	SPRING CREEK	_		n macomissions and purposition is a comme					
5		SPRING CREEK	524.400	Acid Mine Drainage		•				
					rces are abandoned mines.	High		Miles	0198	1211
					Resource Extraction					
				Cadmium	, , , , , , , , , , , , , , , , , , ,				0198	1211
				Resource extraction sou	rces are abandoned mines.					
					Resource Extraction					

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REGION, TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE A STATE OF THE STATE OF	PRIORITY,	STZE AFFECTED	UNIT	START DATE	END DATE
			Copper		High	5	Miles	8610	1211
			Resource extraction so	Process are abandoned mines.					
			Zinc	Resource Extraction	High		Miles	0198	1211
				urces are abandoned mines.	n.g.		MILLO	Olyo	
				Resource Extraction					
5 R	STANISLAUS RIVER (LOWER)	535.300	TO THE STATE OF TH	di saasamantuurikiki (h. 17. 17. 17. 17. 17. 17. 18. 18. 18. 18. 18. 18. 18. 18. 18. 18					
3		555.5	Diazinon		High	48	Miles	0198	1205
				Agriculture		7-	1.1		,
			Group A Pesticides		Low	48	Miles	0104	1211
			•	Agriculture		•			
			Unknown Toxicity	-	Medium	48	Miles	0101	1211
A section of the sect				Source Unknown					
5 R	STRONG RANCH SLOUGH	519-210							
		3.7	Chlorpyrifos		Medium	5	Miles	0198	1211
				Urban Runoff/Storm Sewers					
			Diazinon		Medium	5	Miles	8010	1211
			The agricultural source	of diazinon for these waterbodies is fi	om aerial depositi	ion.			
				Agriculture					
			- -	Urban Runoff/Storm Sewers	. —				
5 R	SULFUR CREEK	513.510							
			Mercury		High	7	Miles	0198	1205
			Resource extraction so	urces are abandoned mines.					
स्थापन्त्रम् । स्थापन्त्रम्		dawerrangeren	ารับประชาการานาว และเพลาะ ของ ปีเปลี่ยวของ เหมู จนา ตัว เอตบอนุมาร์ตอย เมชาย	Resource Extraction					
5	TEMPLE CREEK	531.400							
			Ammonia		Low		Miles	0104	1211
			m la . l	Dairies	_				-0
			Electrical Conductivity		Low	10	Miles	0104	1211
				Dairies					
5 R	TOWN CREEK	526.200							
			Cadmium		Low		Miles	0104	1211
			Kesource extraction sol	urces are abandoned mines. Resource Extraction					
			Copper	Resource Extraction	Low		Miles	0104	1211
				urces are abandoned mines.	2011		******	·	
				Resource Extraction					
			Load		Low		Miles	0104	1211
			Resource extraction sou	urces are abandoned mines.					
				Resource Extraction	_				_
			Zinc		Low		Miles	0104	1211
			resource extraction sol	urces are abandoned mines.					
SURFACE AND CONTRACTOR OF COMME			D. TANKE STOPP AND KATHOMESING CO.	Resource Extraction					

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	EV.		HYDRO				SIZE	IS SATURATION TO	START	END
	TYPE	NAME	UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	AFFECTED	UNIT	DATE	DATE
5	R	TUOLUMNE RIVER (LOWER)	535.500			Attorney Strain Control				
				Diazinon		High	32	Miles	0198	1204
					Agriculture					
				Group A Pesticides		Low	32	Miles	0104	121
					Agriculture					
				Unknown Toxicity		Medium	32	Miles	0101	12
			to must out the		Source Unknown	性 毒品 蒙 电轮头	2.5%			
5	R	WEST SQUAW CREEK	505.100	The second of th	ti danya - a kayadadilang mbayo addilang, mbayo addilang a yaqay sabe	NACCON INPROMOSOS PARA CONTRACTOR	Agá n	能動物		
				Cadmium		Medium	2	Miles	0104	10
				Resource extraction se	ources are abandoned mines.		-		0104	12
					Resource Extraction					
				Copper		Medium	2	Miles	0104	121
				Resource extraction se	ources are abandoned mines.				•	
					Resource Extraction					
				Lead		Medium	2	Miles	0104	12
				Resource extraction se	ources are abandoned mines.					
					Resource Extraction					
				Zinc		Medium	2	Miles	0104	12 12 12 12 12 12 12 12 12 12 12 12 12 1
				Resource extraction so	ources are abandoned mines.					
				and the production of the profession of the prof	Resource Extraction	5 o 1889/75 o				
•	R	WILLOW CREEK (WHISKEYTOWN)	524.630	A CONTRACTOR OF THE STATE OF S	VENT THE TREES TELLS TO THE PROPERTY OF THE PR	(A-MALS:				0.
		·		Acid Mine Drainage		Low	3	Miles	0104	12
				Resource extraction so	ources are abandoned mines.		•		•.•.	
					Resource Extraction					
				Copper		Low	3	Miles	0104	12:
				Resource extraction so	ources are abandoned mines.		•		•	
					Resource Extraction					
				Zinc		Low	3	Miles	0104	121
				Resource extraction so	ources are abandoned mines.					
					Resource Extraction					2
	w	GRASSLANDS MARSHES	541.200	The second of th	authorism regionalism que sport au propriet de la mercia se per la companya de la companya del companya de la companya del companya de la com					The set of the
			-,	Electrical Conductivity		Medium	8224	Acres	0101	
				•	Agriculture	moduli	0224	Acres	OiOi	121
				Selenium	8 ' "	High	8224	Acres	0592	• 0 ~(
				en la propia de la companya de la c	Agriculture			ACIO	0502	124
	L	BRIDGEPORT RES	630.300	TO THE ARMS AND AREA CONTROL OF THE SECOND REPORTED TO	Santanta (Territoria de Regiones Surcementa de Perenda de Santa de Regiones de Carda de Regiones de Carda de P Carda de Carda de	rokan biografia an or beiografiando ar a compagos, a des	r, w	3 40 - 74		int.
				Nutrients		High				
				Livestock grazing in w	etlands upgradient of reservoir.		3000 during years 6-1	Acres 3 of the next	is years of	
				the 1MDL developmen	t process, resources permitting.					
					Agriculture		200			
				Sedimentation/Siltation		High	3000	Acres		
				TMDL development on	including livestock grazing. TM ocesss, resources permitting.	DLs to be addressed duri	ng years 6-13 of	the next 13 y	ears of the	
				2.122 de retopinem pri	Source Unknown					

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SWRCB adopted: 27-May-98

SIZE START END HYDRO DATE AFFECTED UNIT DATE PRIORITY SOURCE NAME UNIT POLLUTANT/STRESSOR CROWLEY LAKE 605,100 **5280** Acres Arsenic To be addressed as part of Watershed Management Initiative (WMI) for upper watershed, beginning with Years 3-5 of WMI program, if resources permit. Natural Sources 5280 High Acres Nutrients Source Unknown DONNER LAKE 635.200 Acres Priority Organics PCBs in fish and sediment exceed Maximum Tissue Residue Level criteria; unknown nonpoint sources. Phase I Trucke River sediment TMDL projected for completion in 1999. Additional monitoring/study necessary to determine sources/cleanup potential for priority organics. TMDLs for organics to be addressed during years 6-13 of the next 13 years of the TMDL development process, resources permitting. Source Unknown EAGLE LAKE (2) 637.300 High 25000 Org. enrichment/Low D.O. Nutrients from wastewater disposal to land, livestock grazing, other watershed disturbance. Problems being addressed through sewering of septic system development and RWQCB's ongoing nonpoint source program. TMDLs to be addressed during years 6-13 of the next 13 years of the TMDL development process, resources permitting Range Land Land Development Septage Disposal Nonpoint Source **GRANT LAKE** 601.000 Acres 0108 0100 HAIWEE RES 603,300 Acres Copper Copper problems related to algicide use to prevent taste/odor problems in drinking water supplies. Further biological monitoring being required. TMDLs to be addressed during years 6-13 of the next 13 years of the TMDL development process, resources permitting. **Habitat Modification** Nonpoint Source 23020386900000 CONTRACTOR OF THE PROPERTY OF HORSESHOE LAKE (2) 628.000 Sedimentation/Siltation Low Further monitoring may permit delisting. TMDLs, if needed to be addressed during years 6-13 of the next 13 years of the TMDL development process, resources permitting Construction/Land Development INDIAN CREEK RES 632.200 High Acres 0108 0100 Nutrients Reservoir formerly received tertiary-treated domestic wastewater from South Tahoe Public Utility District; unreliability of treatment process led to eutrophication. District is now restoring reservoir through flushing with fresh water. Wastewater

[•] Continents presented under each pollutant/stressor are not required under Clean Water Act Section 304(d). In a few cases, they provide necessary information

REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	START UNIT DATE
6	L	LAKE TAHOE	634.000					
6 L 6 L				Nutrients		High	120000	Acres
				but ability to complete watershed assessment,	, urban stormwater, atmospheric deposi them depends on availability of reliabl were funded as a result of 1997 presiden e Regional Planning Agency's 2001 eval	e watershed mod tial forum; TMD	lel. Model calibra: La for entire wat	tion, and additional ershed to be
					Silviculture			
					Construction/Land Development			
					Urban Runoff/Storm Sewers			
					Other Urban Runoff			
					Wastewater			
					Hydromodification			
					•			
					Marinas			
					Nonpoint Source			
				Sedimentation/Siltation	· · · · · · · · · · · · · · · · · · ·	High	120000	Acres
				on availability of reliable and for additional water	le watershed model. Funding for final carshed assessment, was provided as a resi	alibration of U.C. ult of 1997 preside	Davis Tahoe Res ential forum, TM	earch group model, DLs to be coordinated
6	L	PLEASANT VALLEY RES	Silviculture Construction/Land Development Urban Runoff/Storm Sewers Other Urban Runoff Wastewater Hydromodification Drainage/Filling Of Wetlands Marinas Atmospheric Deposition Highway Maintenance And Runoff Nonpoint Source Sedimentation/Siltation Watershed disturbance including logging, construction, urba on availability of reliable watershed model. Funding for final and for additional watershed assessment, was provided as a re with Tahoe Regional Planning Agency's 2001 evaluation of at Source Unknown 603,200 Org. enrichment/Low D.O. Problems related to watershed disturbance/reservoir manage Lake as part of the Watershed Management Initiative; TMDLs the TMDL development process, if resources permit. Flow Regulation/Modification Nonpoint Source 636.000 Pesticides Sources unknown; no significant agriculture or residential de probably low. Recalculation of Maximum Tissue Residue Leve if needed, will be addressed during years 6-15 of the next 15 years Source Unknown 603,200 Arsenic TMDLs to be addressed during years 6-15 of the next 15 years					
			******	Org. enrichment/Low D.O.		High		Acres
				Problems related to wat Lake as part of the Wate	ershed Management Initiative; TMDLs t	nent to be addres	115 used together wit uring years 3-5 o	h problems in Crowley
				- -				
6	1.	STAMPEDE RES	6#6 000	Consider Block, 50 (58) Established was well-deby (19) (50).	na is, ili setti eset articenti naakeenteet kusteet lii ististaaninaa oo ka kateet oo ta lii oo li	STANKERSKY KANON CEA (1914 - NOVINKRA)	e in the transfer of a	Page springs parable extra
•	L st	OTTAM EDE NES	030.000	Destinides				_
				Sources unknown; no sig probably low. Recalcula	tion of Maximum Tissue Residue Level seed during years 6-13 of the next 13 yea	criteria makes de	elisting possible i	in next cycle. TMDLs,
6	·L	TINEMAHA RES	607 200					
			003.200	Amenic		1	.0.	3
					The state of the s	Low the TMDL devel	180 Iopment process,	Acres resources permitting.
					Natural Sources			
					Upstream Impoundment			
				Matala	Nonpoint Source			
				Metals Watershed disturbance, 13 years of the TMDL de	upstream geothermal sources of arsenic velopment process, resources permittin	Low c. TMDLs to be a lg.	180 ddr essed during	Acres years 6-13 of the next
					Source Unknown	-		
				Conditions to protect the second control of	Artiferiantingstaggestivelnutin. Turbush est tagenner prepaturous assur-	nounceup as the second of the contract of the		Land

Comments presented under each pollutant/stressor are not required under Clean Water Act Section 303(d). In a few cases, they provide necessary information

SWRCB adopted: 27-May-98

HYDRO SIZE START END REGION TYPE NAME UNIT POLLUTANT/STRESSOR* SOURCE PRIORITY AFFECTED UNIT DATE DATE TOPAZ LAKE 651.100 Sedimentation/Siltation High 2300 Acres Agriculture, river channel damage during January 1997 flood. TMDLs to be addressed during years 6-13 of the next 13 years of the TMDL development process, resources permitting. Agriculture Nonpoint Source TWIN LAKES 603.100 Nutrients Acres Watershed disturbance, urban runoff; to be addressed during years 6-13 of the next 13 years of the TMDL development process, if resources permit. Land Development Other Urban Runoff Nonpoint Source AMARGOSA RIVER 609.000 Salinity/TDS/Chlorides Medium Miles Olgq Internally drained river with natural high salinity; targeted for "easy" (already funded) TMDL using 1998 Section 104/106 grant funds **Natural Sources ASPEN CREEK** 632.100 Metals High Miles Olgq Acid drainage from Leviathan Mine; Lahontan RWQCB mine workplan to be documented as Phase I TMDL using 1998 Section 104/106 grant funds. Acid Mine Drainage Natural Sources Nonpoint Source or English Machine Search Programme of Commencers **AURORA CANYON CREEK** 650.500 Habitat alterations Low Miles Livestock grazing. Listed on basis of limited data; further monitoring may permit delisting. TMDLs, if needed, to be addressed during years 6-13 of the next 13 years of the TMDL development process, resources permitting. Range Land BEAR CREEK (R6) 635.200 Sedimentation/Siltation High 1195 Olgq Creek affected by hydrologic modification for ski resort/snow making pond-affected by sediment from pond dam break. Phase I sediment TMDL for Truckee River and tributaries projected to be completed for Basin Plan amendments in 1999, using 1998 Section 104/106 grant funds; Phase II work has received Section 205(j) funding and will begin in 1998. Hydromodification Nonpoint Source Property and total

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SWRCB adopted: 27-May-98 HYDRO SIZE REGION TYPE NAME UNIT POLLUTANT/STRESSOR® PRIORITY UNIT AFFECTED DATE DATI BLACKWOOD CREEK 6 634.200 Sedimentation/Siltation High Miles 0108 0100 Creek affected by past gravel quarry operations and other watershed disturbance. Existing USFS restoration program to be documented as phase I "easy" (already funded) TMDL using 1998 Section 104/106 grant funds. Silviculture Construction/Land Development Resource Extraction Hydromodification **Nonpoint Source** BODIE CREEK 630.200 Metale High Affected by drainage from inactive mines, mine tailings in creek. TMDLs to be addressed during years 6-15 of the next 13 years of the TMDL development process, resources permitting. Resource Extraction Mine Tailings **Nonpoint Source BRONCO CREEK** 635.200 Sedimentation/Siltation High Miles 1105 POLO Watershed disturbance in naturally highly erosive watershed; targeted for sediment TMDL as part of larger Truckee River watershed effort. Phase I TMDL to be completed in 1999 using 1998 Section 104/106 grant funds; Phase II, using Section 205j funds, to begin in 1998. Natural Sources Nonpoint Source BRYANT CREEK 632.100 Metals olgg Affected by acid mine drainage from Leviathan Mine. Problem being addressed by RWQCB through Leviathan Mine workplan; workplan will be documented as Phase I "easy" (already funded) TMDL in 1998 using Section 104/106 grant funde. Acid Mine Drainage **Nonpoint Source** CARSON RIVER, E FK 632.100 Nutrients Probably livestock grazing. River was listed due to data collected by State of NV near state line in 1980s, probably reflecting drought conditions. NV has since delisted the river for these pollutants. Further monitoring may support delisting in CA. TMDLs, if needed, to be addressed during years 3-5 of the next 13 years of the TMDL development process, resources permitting. Range Land Nonpoint Source CLARK CANYON CREEK 630.300 Habitat alterations Medium Miles Livestock grazing. Listed on basis of very limited information. CRMP has been implemented since 1980s; further monitoring may support delisting. TMDLs, if needed, to be addressed during years 6-13 of the next 13 years of the TMDL development process, resources permitting.

Range Land

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SWRCB adopted: 27-May-98

HYDRO END SIZE START UNIT POLLUTANT/STRESSOR® PRIORITY AFFECTED UNIT DATE DATE SOURCE CLEARWATER CREEK 650.400 Sedimentation/Siltation Medium Miles Livestock grazing. Listed on basis of limited data; additional monitoring may support delisting. TMDLs, if needed, to be addressed during years 6-13 of the next 13 years of the TMDL development process, resources permitting. Range Land COTTONWOOD CREEK (1) 603.300 Water/Flow Variability Miles High Lower reach of creek affected by diversions for LADWP system; TMDLs to be addressed during years 6-13 of the next 13 years of the TMDL development process, resources permitting. Flow Regulation/Modification EAST WALKER RIVER 650.000 Miles Metals Medium Inactive mines and other watershed disturbance; highway runoff. Listed initially due to elevated fish tissue levels; needs further monitoring for metals impacts and may be considered for delisting for metals in next cycle. TMDLs, if needed, will be addressed during years 6-13 of the next 13 years of the TMDL development process. Range Land Other Urban Runoff Resource Extraction Natural Sources **Nonpoint Source** Sedimentation/Siltation High River affected by turbid releases from Bridgeport Reservoir; major sediment discharge resulted litigation by State Department of Fish and Game. Further monitoring of beneficial use recovery may support delisting. TMDLs, if needed, to be addressed during years 6-13 of the next 13 years of the TMDL development process, resources permitting Hydromodification GOODALE CREEK 603.300 Sedimentation/Siltation Potential for delisting following further monitoring. TMDLs, if needed, to be addressed during years 6-13 of the next 13 years of the TMDL development process, resources permitting. Range Land - 3 - 44 C - 48 C 4 CONTROL OF THE PROPERTY OF THE C Magazarango agente a central antigo agente no constituir de la compania del compania de la compania de la compania del compania de la compania del la compania de la compania del la compania de la com **GRAY CREEK (R6)** 655.000 Sedimentation/Siltation Miles Olgq Disturbance of naturally highly erosive watershed; Phase I of the TMDL in progress, to be completed as Basin Plan amendment using 1998 Section 104/106 grant funds. Section 205(j) funding has been obtained for monitoring to begin in 1998 for use in Phase II of the TMDL. **Natural Sources** Nonpoint Source **GREEN CREEK** 630.400 Habitat alterations Medium Miles Creek affected by hydroelectric dam construction, livestock grazing. TMDLs to be addressed during years 6-13 of the next 13 years of the TMDL development process. Range Land

Hydromodification

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SIZE START HYDRO SOURCE PRIORITY AFFECTED UNIT DATE REGION TYPE NAME UNIT POLLUTANT/STRESSOR* DATE GREEN VALLEY LAKE CREEK 628,200 Miles **Priority Organics** Low Priority organics (source unknown) were detected in stream in 1980's; no monitoring since, Stream needs reevaluation to determine need for listing. TMDLs, if needed, to be addressed during years 6-13 of the next 13 years of the TMDL development process, resources permitting. Source Unknown **HEAVENLY VALLEY CREEK** 634.100 Sedimentation/Siltation 0198 High 0100 Creek affected by ski resort construction and maintenance activities. Recently adopted resort master plan will phase future development based on accomplishment of watershed restoration projects. Master Plan currently scheduled to be documented as Phase I "easy" (already funded) TMDL using 1998 Section 104/106 grant funds. (Needs further discussion with USFS staff; recent monitoring data indicate possible need for additional sediment modeling.) Construction/Land Development Land Development Hydromodification Habitat Modification Recreational Activities **Nonpoint Source** HOT CREEK (1) 631.400 Modium Miles 0108 Olgg Natural geothermal drainage; targeted for "easy" (already funded) TMDL using 1998 Section 104/106 grant funds **Natural Sources** morrow and a single-consideration of the constant of the const HOT CREEK (2) 603.100 Milce Metals High 0108 0100 Natural geothermal springs. Targeted for "easy" (already funded) TMDL using Section 104/106 grant funds. Natural Sources HOT SPRINGS CANYON CREEK 630.300 Medium Miles Sedimentation/Siltation Listed on basis of limited data; further monitoring may support delisting. TMDLs, if needed, to be addressed during years 6-13 of the next 13 years of the TMDL development process. Range Land INDIAN CREEK (1) 632.200 Habitat alterations High Miles Watershed disturbance from livestock grazing. TMDLs to be addressed as part of Carson River WMI implementation Pasture Land LASSEN CREEK 637.000 Flow alterations Medium Agricultural diversions. TMDL to be addressed during years 6-13 of the next 13 years of the TMDL development process, as resources permit. Flow Regulation/Modification LEE VINING CREEK 601.000 High Flow alterations Affected by diversions by Los Angeles Dept. of Water and Power. Court ordered restoration project is underway; will probably be documented as Phase I "easy" (already funded) TMDL during years 5-5 of the 15 years of TMDL implementation, resources permitting.

riow Regulation/Modification





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 Clean Water Act Section 303(d). In a few cases, they provide necessary information.

BON	TYPE	NAME	HADEO	POLLUTANT/STRESSOR:	source	PRIORITY	SIZE AFFECTED	UNIT	START DATE	DAT
6	R	LEVIATHAN CREEK	632.100	के रेगोर एक विकेश जिल्हा कर कि अपनी विकास के विकास के रेगोरी एक विकास के जिल्हा है।	aktivista organistas sienista ja Olivono Palasa, sii kiesa lähinä kikka vii jos siistaa Perpulaina.	. कुबबुद्धकेरण्याच्यानीयम्बद्धकारम् संस्थानस्य द्वाराच्यास्यक्षेत्रस्य स्वतः स्वतः स्वतः स्वतः स्वतः स्वतः स्व स्वतः	po	and the state of		-
				Metals		High	2	Miles	6010	01
					cted by acid drainage from Levia ent project. Lahontan RWQCB w 104/106 grant funds.	than Mine; reach has				
					Acid Mine Drainage					
6	R	LITTLE HOT CREEK	603.100							
				Areenic		Medium	1	Miles	6010	12
					rces: targeted for "easy" (already Natural Sources	rfunded) TMDL นะเกรู	g 1998 Section 10.	4-106 grant fi	unds.	
6	R	MAMMOTH CREEK	603.100							
	•			Metals		High	22	Miles		
				Mammoth Lakes as well as	adwaters of Hot Creek (2); Howev natural sources of metals. Urbai rulation and enforcement proble	n runoff problems at l				
				1	Natural Sources					
- Transfer				1	Vonpoint Source					
6	R	MILL CREEK (1)	601.000							
		•		Flow alterations		High	7	Miles		
				Creek affected by water of development process, rese	liversions. TMDLs to be addresse ources permitting.	d during years 6-13 o	f the next 13 year	rs of the TMI	DL	
					Vater Diversions			- 381-V		
6	R	MILL CREEK (3)	641.500	KEPANAN MERIKAN PERPANSIAN PENGENTAN LAMBI AT SAPERINAN AMBINI MERIKAN	各的Anticontrons-previous and and a selective water water and being the 45% 在	SANTANTAN MATERIAL ARRESTAN	Carpeting Callery Proc	. c. v. l. f. compression and	F 3-	
		9	-40	Sedimentation/Siltation		Medium	6	Miles		
				Livestock grazing. TMDL resources permitting.	to be addressed during years 6-	g of the next 13 years	of the TMDL de	velopment p	oroc ess ,	
				P	lange Land					
	R	MOJAVE RIVER	628.200							
		•		Priority Organics		High	10	Miles		
				sources; later monitoring WMI priority watershed w addressed, if necessary, du L	1980's due to subsurface "Barstow shows main "slug" has dissipated vith emphasis on revision of TDS tring years 6-13 of the next 13 yea and Disposal	but some areas of po /salinity objectives.	llution remain. TMDLs for "min	River is curr i-slug" pollui	ently a ants to be	
				H	lazardous Waste					
6	R	MONITOR CREEK	632.100							
				Metals		High	4	Miles	****	
				effort during years 3-5 of	ines; other watershed disturband the next 13 years of TMDL devel		iressed as part o	t Carson Rive	er WMI	
					Resource Extraction					
					Vatural Sources					
				1	Nonpoint Source					

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SWRCB adopted: 27-May-98

HYDRO SIZE START REGION TYPE NAME UNIT POLLUTANT/STRESSOR® SOURCE PRIORITY AFFECTED UNIT DATE **OWENS RIVER** 603.300 Arsenic High Miles Arsenic from natural geothermal sources; amounts affected by reservoir management. TMDLs for Long HA (603.10) to be addressed during years 3-5 of the next is years of the TMDL development process, as part of WMI, if resources permit. TMDLs for Upper and Middle Owens HAs (603.20 and 603.30) to be addressed during years 6-13 if resources permit. **Natural Sources** Habitat alterations TMDLs for Long HA (630.10) to be addressed in years 3-5 of the next 13 years of the TMDL development process as part of the WMI, resources permitting. TMDLs for Upper and Middle Owens HA's to be addressed during years 6-13 of the next 13 years of TMDL development, resources permitting. Flow Regulation/Modification THE PROPERTY OF SOME SECTION O PINE CREEK (2) 637.300 Sedimentation/Siltation Anna 0100 Livestock grazing other watershed disturbance. Watershed/fisheries restoration by existing CRMP group to be documented as "easy" (already funded) TMDL, or as basis for delisting, using 1998 Section 104/106 grant funds. Range Land Nonpoint Source ROUGH CREEK 630.000 Habitat alterations Medium Miles Livestock grazing impacts. Additional monitoring may provide grounds for delisting. TMDLs, if needed, to be addressed during years 6-13 of the next 15 years of the TMDL development process, resources permitting. Range Land n 89 anna beach (2, 2). Sur MacCello, aschala surburburan basika kalendari kalendari kalendari but (2, 15, m. m.) - un entre in useng p SKEDADDLE CREEK 637.100 High Coliform Count Miles Low Livestock grazing on BLM land led to reports of high coliform levels several years ago; current status unknown. Further monitoring may support delisting. TMDLs, if needed, will be addressed during years 6-13 of the next 13 years of the TMDL development process, resources permitting. Range Land SNOW CREEK 634.200 Habitat alterations High Miles Land Development Drainage/Filling Of Wetlands Nonpoint Source A TO A PRODUCE TO A CONTRACT OF THE PRODUCT OF THE PROPERTY OF

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SWRCB adopted: 27-May-98

HYDRO END SIZE START REGION TYPE NAME UNIT POLLUTANT/STRESSOR* SOURCE PRIORITY AFFECTED UNIT DATE DATE SQUAW CREEK 635.200 Sedimentation/Siltation High Miles 0199 Watershed heavily disturbed by ski resort construction and construction of other facilities for 1960 Winter Olympics; part of creek was channelized. Lower creek has very high bedload sediment transport. Severe watershed damage occurred from January 1997 flooding. Phase I sediment TMDL to be completed using 1998 Section 104/106 grant funds; Phase II to begin in 1998 using Section 205(j) funds. Construction/Land Development Other Urban Runoff Hydromodification Drainage/Filling Of Wetlands **Highway Maintenance And Runoff** Natural Sources Recreational Activities Nonpoint Source SSAME MERCENS SUSAN RIVER 637.200 **Unknown Toxicity** High Miles River affected by natural and man-made geothermal discharges and by agricultural drainage. TMDLs to be addressed during years 6-13 of the next 13 years of the TMDL development process, resources permitting. Agriculture Other Urban Runoff **Highway Maintenance And Runoff Natural Sources** Source Unknown Nonpoint Source Standard Service TRUCKEE RIVER 635.200 Sedimentation/Siltation Miles 0100 Watershed disturbance including ski resorts, silvicultural activities, urban development, reservoir construction and management; highly erosive subwatersheds. Phase I sediment TMDL to be completed using 1998 Section 104/106 grant funds; Phase II work, using Section 205(j) funds to begin in 1998. Source Unknown TUTTLE CREEK 603.300 Habitat alterations Miles Low Livestock grazing problems. Potential for delisting following further monitoring. TMDLs, if needed, to be addressed during years 6-13 of the next 13 years of the TMDL development process, resources permitting. Range Land WARD CREEK 634.200 Sedimentation/Siltation Miles Watershed disturbance. TMDLs to be developed as part of those for Lake Tahoe during years 6-13 of the next 13 years of the TMDL development process, as resources permit. Land Development Nonpoint Source TO US VIEW OF MECABANIC COMS (SCHOOL BOOM RECEIVED TO THE COMPANY OF THE PROPERTY OF THE PROPE

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SWRCB adopted: 27-May-98

HYDRO START SIZE REGION TYPE NAME UNIT POLLUTANT/STRESSOR* SOURCE PRIORITY AFFECTED UNIT DATE DATE WEST WALKER RIVER 631.000 Sedimentation/Siltation High Miles Agriculture, flooding, highway construction. (Watershed severely impacted by January 1997 flood; 8 miles of highway washed out and reconstructed under emergency regulations with no CEQA analysis.) TMDLs to be addressed through WMI process (once priority watersheds are rotated), probably during years 6-13 of the next 13 years of the TMDL development process, as resources permit. Agriculture **Nonpoint Source** WOLF CREEK (1) 632.100 Sedimentation/Siltation Miles High Livestock grazing. Problems to be addressed as part of Carson River WMI effort during years 3-5 of the next 13 years of the TMDL development process, resources permitting. Range Land ALKALI LAKE, LOWER 641.000 Salinity/TDS/Chlorides Medium Acres Natural internally drained lake; affected by agricultural diversions from tributaries. Natural impairment to be documented as "easy" (already funded) TMDL using 1998 Section 104/106 grant funds. Flow Regulation/Modification Natural Sources Nonpoint Source ALKALI LAKE MIDDLE 641.000 Salinity/TDS/Chlorides Medium Acres 39475 വരി 0100 Natural internally drained lake affected by agricultural diversions from tributaries. Natural impairment to be documented as "easy" (already funded) TMDL using 1998 Section 104/106 grant funds. Flow Regulation/Modification **Natural Sources** Nonpoint Source TO CONTROL OF THE PROPERTY OF ALKALI LAKE, UPPER 641.000 Salinity/TDS/Chlorides Medium 24250 Acres 0100 Natural internally drained lake affected by agricultural diversions from tributaries. Natural impairment to be documented as "easy" (already funded) TMDL using 1998 Section 104/106 grant funds. Flow Regulation/Modification **Natural Sources** Nonpoint Source transfer in the second of the second DEEP SPRINGS LAK 605.000 Salinity/TDS/Chlorides Medium 24250 Acres Olgo വഷ Natural internally drained lake affected by agricultural diversions from tributaries. Natural impairment to be documented as "easy" (already funded) TMDL using 1998 Section 104/106 grant funds. Natural Sources Natural Sources

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SWRCB adopted: 27-May-98

START END SIZE HYDRO DATE DATE UNIT PRIORITY AFFECTED SOURCE LINIT POLLUTANT/STRESSOR* NAME Proper land think HONEY LAKE 637.200 Acres Arrenic Arsenic is from ultimately from natural sources, but amounts are affected by agricultural/geothermal drainage TMDLs to be addressed during years 6-13 of the next 13 years of the TMDL development process, probably in connection with TMDLs for Susan River system. Flow Regulation/Modification Natural Sources Nonpoint Source Medium 55327 Salinity/TDS/Chlorides Natural internally directed lake affected by agricultural and geothermal drainage. TMDLs to be addressed during years 6-13 of the next 13 years of the TMDL development process, as resources permit (probably in connection with TMDLs for the Susan River.) Agriculture Natural Sources Nonpoint Source HONEY LAKE WILDFOWL MGMT 637.200 PONDS Acres Medium Flow alterations Ponds were affected by 1980s drought. Further monitoring may support delisting for this parameter. TMDLs, if needed, to be addressed during years 6-13 of the next 13 years of the TMDL development process. Agricultural Water Diversion Medium Metals Ponds were affected by 1980s drought; further monitoring may support delisting for this parameter. TMDLs, if needed, to be addressed during years 6-10 of the next 13 years of the TMDL development process, as resources permit. Agriculture Geothermal Development Natural Sources Acres Medium Salinity/TDS/Chlorides Ponds affected by agricultural, geothermal drainage. TMDLs to be addressed during years 6-13 of the next 13 years of the TMDL development process, resources permitting. Agriculture Geothermal Development **Natural Sources** Acres Medium Trace Elements Geothermal and agricultural drainage. Further monitoring might support delisting. TMDLs, if needed, to be addressedduring years 6-13 of the next 13 years of the TMDL development process, resources permitting. Geothermal Development Natural Sources LITTLE ALKALI LAKE 605,100 Medium Arsenic Naturally impaired (by geologic/geothermal sources); natural impairment to be documented as "easy" (already funded) TMDL using 1998 Section 104/106 grant funds.

Natural Sources

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REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	DATE
6	S	MONO LAKE	601.000							
					lly drained lake with increase al high levels of toxic elemen nds.					olgg
					Flow Regulation/Modification	on				
					Natural Sources					
					Source Unknown		•			
	S	OWENS LAKE	603.300				•	3		
				Los Angeles Department may restore some benefi the TMDL development	ed saline lake with lake level of of Water and Power. Pendin cial uses to part of lakebed. process, as resources permit. pratural lake bed is much lar	g project by Great Basin FMDLs to be addressed d 	Unified Air Pollu uring years 6-13 (tion Control of the next 13	District years of	
					Flow Regulation/Modification	on.				
	s	SEARLES LAKE	621.000							
				TMDL using 1998 Section	•	Medium Natural impairment to	26100 be documented a	Acres "easy" (alrea	0198 ady funded)	Olgg
					Source Unknown					
	w	AMEDEE HOT SPRINGS	637.200						_	
					ngs developed for energy pro 8 Section 104/106 grant funds		ı ment to be docur	Acres nented as "ca	0198 sy" (already	0199
					Natural Sources					
	w	BIG SPRINGS	603.100							
					ce of arsenic at headwaters on using 1998 Section 104/106 gra		1 mpairment to be	Acres documented	oig8 "as "casy"	olgg
					Natural Sources					ng/minking
	w	CINDER CONE SPRINGS	635,000	 C. Miljabels of the deat TSS broths of the fidency of the Path Halance Stand 	r tertuschtigeschaftsterrigen im 1000 und unter anschrieben in die	manus marinera a la la compositió de local				
				Nutrients		Medium		Acres		
				discontinued 1978).	ckee River, affected by subsu	rface drainage from form	ner wastewat er d	isposal area (disposal	
					Source Unknown			Acres		
					n former wastewater disposal delisting. TMDLs, if needed, cess, as resources permit.			n recent year		
					Wastewater					
	w	FALES HOT SPRINGS	631.000	Metals		Medium	1	Acres	0198	oigg
				Natural geothermal sprii 104/106 grant funds.	ngs; natural impairment to be	e documented as "easy" (already funded)	TMDL using I	1998 Section	

Natural Sources

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SWRCB adopted: 27-May-98

在10世级的**对比**1000 eseptial explanation, in a signal filter trail HYDRO SIZE START END BGION TYPE **AFFECTED** UNIT DATE NAME LINIT PRIORITY DATE POLLUTANT/STRESSOR* SOURCE HONEY LAKE AREA WETLANDS 637.200 Metale Medium 12000 Acres Geothermal drainage; effects of saline Honey Lake water. To be addressed during years 6-13 of the next 13 years of the TMDL development process, probably as part of TMDLs for Honey Lake and Susan River. Agriculture Geothermal Development **Natural Sources** Nonpoint Source **KEOUGH HOT SPRINGS** 605.000 Metals Medium Acres OLOS 0100 Natural geothermal springs developed for recreation. Natural impairment to be documented as "easy" (already funding) TMDL using 1998 Section 104/106 grant funds. Natural Sources TOP SPRING 637.200 0100 Radiation Medium Natural source (spring was developed as domestic water source for USFS ranger station and abandoned after testing showed MCL exceedance.) Natural impairment to be documented as "easy" (already funded) TMDL using 1998 Section 104/106 grant funds. Natural Sources WENDEL HOT SPRINGS 637.200 0108 0100 Medium Acres Metals Natural geothermal spring developed for energy. Metals source to be documented as natural for "easy" (already funded) TMDL using 1998 Section 104/106 grant funds. **Natural Sources ALAMO RIVER** 723.100 Miles 2002 2011 High Pesticides may be contained in agricultural return flows. Elevated fish tissue levels. Toxic bioassay results Agricultural Return Flows Miles 2000 1998 Sedimentation/Siltation High 52 Agricultural Return Flows High 52 Miles 2000 Selenium Selenium originates from Upper Basin Portion of Colorado River. Elevated fish tissue levels. Agricultural Return Flows COACHELLA VALLEY STORM 719-479 CHANNEL Miles 2009 Bacteria Low 20 Bacteria objectives violated, threat of toxic bioassay results. Source Unknown IMPERIAL VALLEY DRAINS 723.100 Miles 2011 Pesticides High 1305 Elevated fish tissue levels and toxic bioassay results. Agricultural Return Flows Miles 2000 2010 Sedimentation/Siltation High 1305 Agricultural return flows. Agricultural Return Flows

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1305 It tissue levels. 60 60 60 60	Miles Miles Miles Miles	2000 1998 2002	2010 2005 2010
60 60 60 60 60 60 60 60 60 60 60 60 60 6	Miles Miles	2002	2010
60 60 60 60	Miles Miles	2002	2010
60 60 60 60	Miles Miles	2002	2010
60 60 60	Miles Miles	2002	2010
60 60	Miles	2002	
60 60	Miles	2002	
60	Miles	2002	
60			2013
60			2013
			2013
60	Miles		
60	Miles	_	
		1998	2002
60	Miles	2007	2017
	2411	•	
10	Miles	2005	2011
220000	Acres	2002	2010
220000	Acres	1998	2001
220000	Acres	2000	2007
.0.	Acres	0108	0111
150	Acres	0106	Oili
•			
180	Acres	0108	OIII
150	Acres	0108	0111
_			
150	λcres	0108	Olli
J			
150	Acres	8010	ou
•			
	16 220000 220000 220000 180	16 Milles 220000 Acres 220000 Acres 220000 Acres 180 Acres 180 Acres 150 Acres	16 Miles 2005 220000 Acres 2002 220000 Acres 1998 220000 Acres 2000 180 Acres 0108 150 Acres 0108

^{*} Comments presented under each pollutant/stressor are not required under Clean Water Act Section 303(d). In a few cases, they provide necessary information.

SWRCB adopted: 27-May-98 4 10 10 HYDRO SIZE START END REGION TYPE NAME UNIT POLLUTANT/STRESSOR* SOURCE ... PRIORITY **AFFECTED** UNIT DATE DATE NEWPORT BAY, LOWER 801.110 Metals High 700 Acres 0196 0107 Urban Runoff/Storm Sewers Contaminated Sediments **Boatyards** Nutrients High 700 Acres 0196 0198 Agriculture Urban Runoff/Storm Sewers Pathogens High 700 Acres 0697 0100 Urban Runoff/Storm Sewers Pesticides High 700 Acres 0199 0102 Agriculture Contaminated Sediments **Priority Organics** High Acres olgg 0102 Contaminated Sediments Unknown Nonpoint Source 作品的原理事情 成化 8 E UPPER NEWPORT BAY ECOLOGICAL 801.110 RESERVE Metals High 752 Acres Olog 0102 Urban Runoff/Storm Sewers Nutrients High Acres **75**² oigó 0198 Agriculture Urban Runoff/Storm Sewers Groundwater Loadings Pathogens High 752 Acres 0697 0100 Urban Runoff/Storm Sewers Pesticides High 752 Acres Olgg 0102 Agriculture **Unknown Nonpoint Source** Sedimentation/Siltation High 752 Acres olgó 0198 Agriculture Construction/Land Development Channel Erosion Erosion/Siltation S. S. Stortellands **BIG BEAR LAKE** 801.710 Copper Medium 2970 Acres 0102 0105 Resource Extraction Mercury Medium 0102 2970 Acres 0105 Resource Extraction Metale Medium 2970 Acres 0102 0105 Resource Extraction Noxious aquatic plants Medium 2970 Acres 0102 0105 Construction/Land Development Unknown point source

[•] Comments presented under each pollutant/stressor are not required under Clean Water Act Section 303(d). In a few cases, they provide necessary information.

SWRCB adopted 27-May-98

1998 CALIFORNIA 303(d) LIST AND TMDL PRIORITY SCHEDULE

GION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	STZE AFFECTED	UNIT	START DATE	END DATE
				Nutrients		Medium	2970	Acres	0102	0105
					Construction/Land Development					
				Sedimentation/Siltation	Snow Skiing Activities		_	_		
				Sedimentation/Sucation	Construction/Land Development	Medium	2970	Acres	0102	0105
					Snow Skiing Activities					
					Unknown Nonpoint Source					
8	L	CANYON LAKE (RAILROAD CANYON			CONCORRECTION OF THE PROPERTY		. Inscharben armeran	President Comment	ting of the se	acessor of the sector
		RESERVOIR)	002.120							
				Nutrients		Medium	600	Acres	0102	0104
					Nonpoint Source					
				Pathogens		Medium	600	Acres	0102	0104
			1015.0cm (008.0gm	r na essannia A ministra	Nonpoint Source	risingermen insulation become				
8	L	ELSINORE, LAKE	802.310	out and an out of this way.	en service, en europe de receveration de la constitución de la constit	rame mm insermiseoes	ns.			
				Nutrients		Medium	3500	Acres	0102	0104
					Unknown Nonpoint Source					
				Org. enrichment/Low D.O.		Medium	3300	Acres	0102	0104
			Sedimentation/Siltation	Unknown Nonpoint Source	14 B		_			
			Sedunentation/ Sittation	Urban Runoff/Storm Sewers	Medium	5500	Acres	0102	0104	
				Unknown Toxicity	Groun Kunon/Storm Seweri	Medium	3300	Acres	0102	
				,	Unknown Nonpoint Source	Medium	2200	Acres	0102	0104
8	L	FULMOR, LAKE	802.210		- 公司,我们就是我的时候,我们就是一个人的时候,我们们就是一个人的时候,我们们们也是一个人的时候。	元の基本の構成を含めてお客様をあっている。または	ATHERMAN THREE	d ivi je	48	-
			002.210	Pathogens		Low	•	Acres	8010	OIII
					Unknown Nonpoint Source	LOW.	9	ACIO	0100	OIL
8	L	PRADO PARK LAKE	801.210		- Triber (PREMISE AND REMINES) - LANGES - LANGES ENGLISHED RESIDENCE - HELLER HANDLE - LA					
	_		001.210	Nutrients		Low	60	3		
					Nonpoint Source	20#	•	Acres	0108	OIII
				Pathogens		Low	60	λcres	0108	OIII
					Nonpoint Source					,
3	R	CHINO CREEK, REACH 1	801.210	(Description of California assessment Acoluce)	SPANING INTO COURT YOU MAKE AND IN LEE A SALEN RECOVERY SEC					
				Nutrients		Medium		Miles	0100	0105
					Agriculture					0.0,
					Dairies					
				Pathogens .		Medium		Miles	0100	0105
					Dairies					
				* 2015	Urban Runoff/Storm Sewers					1.76a (n.85a co.
<u>.</u> .	R	CHINO CREEK, REACH 2	801.210	AME I	The second of the second secon					TEXAL + HIGH
	-			High Coliform Count		Low	10	Miles	0108	OIII
aaae	a-se	e attachment 2-Resolution	n 98 - 055		Unknown Nonpoint Source			=		3,947
3	R	CUCAMONGA CREEK, VALLEY REACH	801.210		nnin i Norma i Na mgalig ara bashi Salaasaa Calaasaa (1995), ga Naja Kili ili ili ili ili ili ili ili ili il					> gradus
-										

region.		NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
8	R	GROUT CREEK	801.720	Mari-		Medium	2	Miles	0102	0105
				Metals	Unknown Normaint Course	Medium	•	,		2.27
				Nutrients	Unknown Nonpoint Source	Medium		Miles	0102	0105
					Unknown Nonpoint Source					
8	R	KNICKERBOCKER CREEK	801.710							
-			y	Metals		Medium		Miles	0103	0105
					Unknown Nonpoint Source			_		
				Pathogens		Medium		Miles	0103	0105
randr sage edigens	(gen : ÷				Unknown Nonpoint Source					
	10.00	LYTLE CREEK	801.400			_	_	24'1	.	£#-
				Pathogens	Walmania Manada Carat	Low	18	Miles	0108	OIII
				et gavent-valuement veg merkittiste.	Unknown Nonpoint Source					
8	8 R MILL CREEK (PRADO AREA)	MILL CREEK (PRADO AREA)	801.250	N1		Medium		Miles	0100	0105
				Nutrients	Agriculture	wealaw		,,100	3,00	2.27
					Dairies					
				Pathogens		Medium		Miles	0100	0105
				•	Dairies					
				Suspended solids		Medium		Miles	0100	0105
					Dairies					
8	R	MILL CREEK, REACH I	801.580	n .41		I		Miles	8010	OIII
				Pathogene	Unknown Nonpoint Source	Low		,-,,,,,,	Ç.100	
٠		MILL CREEK BEACH	o		annional troupout bout o					
8	R	MILL CREEK, REACH 2	801.580	Pathogene		Low		Miles	0108	oin
				K *****	Unknown Nonpoint Source					
Section of the section	R		801.580		and the second of the second o					
-				Pathogens		Low		Miles	0108	OIII
					Unknown Nonpoint Source					
8	R	MOUNTAIN HOME CREEK, EAST FORK			e agencia, com comercio que como en en esta galacida para de en entre en el entre en el entre en el entre en e					
			•	Pathogens		Low		Miles	0108	OIII
					Unknown Nonpoint Source					
8	R	RATHBONE (RATHBUN) CREEK	801.720							
				Nutrients	Communication of the second se	Medium		Miles	0102	0105
					Snow Skiing Activities					
				Sedimentation/Siltation	Unknown Nonpoint Source	Medium		Mile	010	0105
					Snow Skiing Activities					
					Unknown Nonpoint Source					

[•] Comments presented under each pollutant/stressor are not required under Clean Water Act Section 303(d). In a few cases, they provide necessary information

NON	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	DATE	END DATE
8	R	SAN DIEGO CREEK, REACH I	болно			***	6	Miles	olgg	0102
				Metals	Habasan Nonneigt Source	High	•	MICS	Oldd	0101
				Nutrients	Unknown Nonpoint Source	High	6	Miles	0196	oiol
					Agriculture	•				
					Urban Runoff/Storm Sewers					
					Groundwater Loadings					
				Pesticides		High	6	Miles	0199	010
					Unknown Nonpoint Source	•	_			
				Sedimentation/Siltation	·	High	6	Miles	oıgó	Olg
					Agriculture					
					Construction/Land Development Channel Erosion					
					Erosion/Siltation					
	_				and the second of the second o				.4	e i agains
8	R	SAN DIEGO CREEK, REACH 2	801.110			High	6	Miles	0199	oio
				Metals	Urban Runoff/Storm Sewers	****	v	MICE	0.44	-
				Nutrients	Ground Runolly Storm Sewers	High	6	Miles	0196	010
					Agriculture	P				
					Urban Runoff/Storm Sewers					
					Groundwater Loadings					
				Sedimentation/Siltation		High	6	Milco	0196	016
					Agriculture					
					Construction/Land Development					
					Channel Erosion					
				Unknown Toxicity	Erosion/Siltation	High	6	Miles	Olgg	ok
				unknown toxicity	Unknown Nonpoint Source	ngn	· ·	Muco	Oldd	0.,
	_				Solution transported which the second of the Color dust the Centre of	Summa des Secucións mesto de ros	i,	ri Sair		ý řá
	R	SANTA ANA RIVER, REACH 3	801.200	5.1 . .		No. 31	_	Miles	0100	Oi
				Nutrients		Medium	3	WITTER	0100	•
					Dairies					
				Pathogens		Medium	3	Miles	0100	01
				-	Dairies					
				Salinity/TDS/Chlorides		Medium	3	Miles	0100	01
					Dairies					44
	R	SANTA ANA RIVER, REACH 4	801.270		Silva of straighteness					
		,	•	Pathogens .		Low	12	Miles	0108	OI
					Nonpoint Source					.;
	R	SANTIAGO CREEK, REACH 4	801.120	material communication of the	e zwie s 144 (n. Bestitchereitsche Betreit 11. n. der sestelliche					
		····		Salinity/TDS/Chlorides		Low	2	Miles	Boro	OI
					Source Unknown		t j			

^{*} Comments presented under each pollutant/stressor are not required under Clean Water Act Section 303(d). In a few cases, they provide necessary information.





SWRCB adopted: 2/-May-yes

1998 CALIFORNIA 303(d) LIST AND TMDL PRIORITY SCHEDULE

UEGION TYPE NAME	HYDRO	POLLUTANT/STRESSOR*	Source	PRIORITY	SIZE AFFECTED	UNIT	START DATE	DAT
8 R SILVERADO CREEK	801.120	A PROPERTY OF THE PROPERTY OF	SHOW THE PARTY OF	ALE SECTION AND	A KALANT SA TITLE	17242		
		Pathogens		Low	2	Miles	0108	
			Unknown Nonpoint Source		_		0.00	7
		Salinity/TDS/Chlorides	•	Low	2	Miles	8010	
enterent de la companya de la compa		the state of the s	Unknown Nonpoint Source					
8 R SUMMIT CREEK	801.710	MASS TO THE PERSON HER PROPERTY AND A STATE OF THE PERSON HER PERS	THE PROPERTY OF THE PROPERTY O	Crescutt sparse * - description of the	Crossradas/Manesan	Makaringa k		
and Maria the Maria of the first transfer of the American American American American American American America American		Nutrients		Medium	2	N#1		
William & Santa			Construction/Land Developmen		2	Miles	0102	0
9 B MISSION BAY	BENERAL SECTION OF THE SECTION OF TH	Bark Survice Anderson of the Englander was borner appropriate and	iove casare par preserva in dichess des ensciedes any in out-depresente compa	rescondination applications.				
	906.400	Tree-all-						
		Eutrophic		Medium		Acres	0 7 05	07
		High Coliform Count	Nonpoint/Point Source	_				
		men Coulorni Count	Name in A. C.	Low	1540	Acres	0799	97
		Lead	Nonpoint/Point Source	No. 20				
			Nonpoint/Point Source	Medium		Acres	0705	97
9 B SAN DIEGO BAY		BETE BEISWOODE FINNERS, DIE WISSENSKEIT UNKERSCHUNG EIN AUFRICHWAND.	nartikanturiawengiyakan debengaarikatiking kananka dan ara.	- Parameter of the total control of the control of	- p. (* - 1858)27(3+7.5 km			
y - ONLY DIEGO BAY	900.00			en e				
		Benthic Comm. Effects		High	JA 172		9498	0
	ution 98-	USS prograph proper in grapher,	following areas: Near Sub Base 16 a Near Coronado Bridge 30 acres, Ne I 9 acres, North of 24th Street Mari Nonpoint/Point Source	ar Chollas Creek 14 ac ne Terminal 10 acres.	cres, San Diego Nav	win Piers 10 val Station 7 Acres	acres, progr of acres, – 0108	o
	ution 98-	Seventh Street Channe Copper	Near Coronado Bridge 30 acres, Ne l 9 acres, North of 24th Street Mari Nonpoint/Point Source lved copper in the Shelter Island y.	ar Chollas Creek 14 ac ne Terminal 10 acres. High	cres, San Diego Nav 50	val Station 7	nó acres, —	o
	ution 98-	Seventh Street Channe Copper This listing is for disso.	Near Coronado Bridge 30 acres, Ne l 9 acres, North of 24th Street Mari Nonpoint/Point Source	ar Chollas Creek 14 ac ne Terminal 10 acres. High acht Basin in San Die	cres, San Diego Nav 50 go Bay.	val Station 7 Acres	olg8	
	ution 98-	Seventh Street Channe Copper This listing is for dissort Sediment Toxicity The listing covers the instruction of the street of	Near Coronado Bridge 30 acres, Ne I 9 acres, North of 14th Street Mari Nonpoint/Point Source Ived copper in the Shelter Island y. Nonpoint/Point Source following areas: Near Sub Base 16 a Near Coronado Bridge 30 acres, Ne.	ar Chollas Creek 14 a ne Terminal 10 acres. High acht Basin in San Diej High cres, Near Grape Stre ar Chollas Creek 14 ac	go Bay. 90 Bay. 90 Bay. 90 Bay. 90 Bay. 90 Bay. 17 A. 90 Jacres, Downto	Acres Acres Acres wn Piers 10	olg8	
	ution 98-	Seventh Street Channe Copper This listing is for dissort Sediment Toxicity The listing covers the instruction of the street of	Near Coronado Bridge 30 acres, Neil 9 acres, North of 24th Street Mari Nonpoint/Point Source Ived copper in the Shelter Island yo Nonpoint/Point Source following areas: Near Sub Base 16 a Near Coronado Bridge 30 acres, Neil 9 acres, North of 24th Street Mari	ar Chollas Creek 14 a ne Terminal 10 acres. High acht Basin in San Diej High cres, Near Grape Stre ar Chollas Creek 14 ac	go Bay. 90 Bay. 90 Bay. 90 Bay. 90 Bay. 90 Bay. 17 A. 90 Jacres, Downto	Acres Acres Acres wn Piers 10	olg8	
	Thirth of thursback and supplicators and straight.	Seventh Street Channe Copper This listing is for dissort Sediment Toxicity The listing covers the instruction of the street of	Near Coronado Bridge 30 acres, Ne I 9 acres, North of 14th Street Mari Nonpoint/Point Source Ived copper in the Shelter Island y. Nonpoint/Point Source following areas: Near Sub Base 16 a Near Coronado Bridge 30 acres, Ne.	ar Chollas Creek 14 a ne Terminal 10 acres. High acht Basin in San Diej High cres, Near Grape Stre ar Chollas Creek 14 ac	go Bay. 90 Bay. 90 Bay. 90 Bay. 90 Bay. 90 Bay. 17 A. 90 Jacres, Downto	Acres Acres Acres wn Piers 10	olg8	
Deleted-see attachment 2-Resol 9 C PACIFIC OCEAN, ALISO HSA 901.13	ution 98-0	Seventh Street Channe Copper This listing is for disson Sediment Toxicity The listing covers the in Sylvey Jirks helph in Seventh Street Channel	Near Coronado Bridge 30 acres, Neil 9 acres, North of 24th Street Mari Nonpoint/Point Source Ived copper in the Shelter Island yo Nonpoint/Point Source following areas: Near Sub Base 16 a Near Coronado Bridge 30 acres, Neil 9 acres, North of 24th Street Mari	High Acht Basin in San Diep High High Cres, Near Grape Street Ar Chollas Creek 14 achte Terminal 10 acres.	go Bay. Japa 172. eet 7 acres, Downto	Acres Acres Acres wn Piers 10	olg8 olg8 olg8 acres, Mgst 6 acres,	07
9 C PACIFIC OCEAN, ALISO HSA 901.13	11:38 +11/2014121-1024124-1034-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	Seventh Street Channe Copper This listing is for dissort Sediment Toxicity The listing covers the instruction of the street of	Near Coronado Bridge 30 acres, Ne l 9 acres, North of 24th Street Mari Nonpoint/Point Source lved copper in the Shelter Island y. Nonpoint/Point Source following areas: Near Sub Base 16 a Noar Coronado Bridge 30 acres, Naci 19 acres, North of 24th Street Mari Nonpoint/Point Source	ar Chollas Creek 14 a ne Terminal 10 acres. High acht Basin in San Diej High cres, Near Grape Stre ar Chollas Creek 14 ac	go Bay. 90 Bay. 90 Bay. 90 Bay. 90 Bay. 90 Bay. 17 A. 90 Jacres, Downto	Acres Acres Acres wn Piers 10	olg8	o,
9 C PACIFIC OCEAN, ALISO HSA 901.13	odiem nerocemen necessoese en en e 904.13	Seventh Street Channe Copper This listing is for disson Sediment Toxicity The listing covers the in Street Channel Seventh Street Channel High Coliform Count	Near Coronado Bridge 30 acres, Neil 9 acres, North of 24th Street Mari Nonpoint/Point Source Ived copper in the Shelter Island yo Nonpoint/Point Source following areas: Near Sub Base 16 a Near Coronado Bridge 30 acres, Neil 9 acres, North of 24th Street Mari	High Acht Basin in San Dieg High Cres, Near Grape Streat Chollas Creek 14 achter Terminal 10 acres. Medium	go Bay. Japa 172. eet 7 acres, Downto	Acres Acres Acres wn Piers 10	olg8 olg8 olg8 acres, Mgst 6 acres,	o,
9 C PACIFIC OCEAN, ALISO HSA 901.13 9 C PACIFIC OCEAN, BUENA VISTA HA	11:38 +11/2014121-1024124-1034-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	Seventh Street Channe Copper This listing is for disson Sediment Toxicity The listing covers the in Street Channel Seventh Street Channel High Coliform Count	Near Coronado Bridge 30 acres, Ne il 9 acres, North of 24th Street Mari Nonpoint/Point Source Ived copper in the Shelter Island y. Nonpoint/Point Source following areas: Near Sub Base 16 a Near Coronado Bridge 30 acres, Ne. 19 acres, North of 24th Street Marii Nonpoint/Point Source	High Acht Basin in San Dieg High Cres, Near Grape Streat Chollas Creek 14 achter Terminal 10 acres. Medium	go Bay. Japa 172. eet 7 acres, Downto	Acres Acres Acres wn Piers 10	olg8 olg8 olg8 acres, Mgst 6 acres,	o,
9 C PACIFIC OCEAN, ALISO HSA 901.13	odiem nerocemen necessoese en en e 904.13	Seventh Street Channel Copper This listing is for dissolventh of the listing covers the listing covers the listing covers the listing covers the street Channel Seventh Street Channel High Coliform Count	Near Coronado Bridge 30 acres, Ne il 9 acres, North of 24th Street Mari Nonpoint/Point Source Ived copper in the Shelter Island y. Nonpoint/Point Source following areas: Near Sub Base 16 a Near Coronado Bridge 30 acres, Ne. 19 acres, North of 24th Street Marii Nonpoint/Point Source	High acht Basin in San Die High cres, Near Grape Stre ar Chollas Creek 14 ach me Terminal 10 acres. Medium	go Bay. \$70 go Bay. \$70 \$70 \$70 \$70 \$70 \$70 \$70 \$70	Acres Acres wn Piers 10 val Station 7	olg8 olg8 olg8 acres, Mgst 6 acres,	o,
9 C PACIFIC OCEAN, ALISO HSA 901.13 9 C PACIFIC OCEAN, BUENA VISTA HA	odiem nerocemen necessoese en en e 904.13	Seventh Street Channe Copper This listing is for disson Sediment Toxicity The listing covers the in Street Channel Seventh Street Channel High Coliform Count	Near Coronado Bridge 30 acres, Neil 9 acres, North of 14th Street Mari Nonpoint/Point Source lived copper in the Shelter Island y. Nonpoint/Point Source following areas: Near Sub Base 16 a Near Coronado Bridge 30 acres, Ne. 19 acres, North of 24th Street Marii Nonpoint/Point Source Nonpoint/Point Source	High Acht Basin in San Dieg High Cres, Near Grape Streat Chollas Creek 14 achter Terminal 10 acres. Medium	go Bay. Japa 172. eet 7 acres, Downto	Acres Acres Acres wn Piers 10	olg8 olg8 olg8 acres, Mgst 6 acres,	0
9 C PACIFIC OCEAN, BUENA VISTA HA 9 C PACIFIC OCEAN, BUENA VISTA HA 904-20	904.13 904.13 ####################################	Seventh Street Channel Copper This listing is for dissolventh of the listing covers the listing covers the listing covers the listing covers the street Channel Seventh Street Channel High Coliform Count	Near Coronado Bridge 30 acres, Ne la gacres, North of 14th Street Mari Nonpoint/Point Source lived copper in the Shelter Island you Nonpoint/Point Source following areas: Near Sub Base 16 a Near Coronado Bridge 30 acres, Ne. 19 acres, North of 14th Street Mari Nonpoint/Point Source Nonpoint/Point Source	High acht Basin in San Die High cres, Near Grape Stree Terminal 10 acres. Medium Low	go Bay. \$70 go Bay. \$70 \$70 \$70 \$70 \$70 \$70 \$70 \$70	Acres Acres wn Piers 10 val Station 7	olg8 olg8 acres, prost o acres,	0
9 C PACIFIC OCEAN, ALISO HSA 901.13 9 C PACIFIC OCEAN, BUENA VISTA HA 904.20	904.13 904.13 ####################################	Seventh Street Channel Copper This listing is for dissolventh of the listing covers the listing covers the listing covers the listing covers the street Channel Seventh Street Channel High Coliform Count	Near Coronado Bridge 30 acres, Ne la gacres, North of 14th Street Mari Nonpoint/Point Source lived copper in the Shelter Island you Nonpoint/Point Source following areas: Near Sub Base 16 a Near Coronado Bridge 30 acres, Ne. 19 acres, North of 14th Street Mari Nonpoint/Point Source Nonpoint/Point Source	High acht Basin in San Die High cres, Near Grape Stre ar Chollas Creek 14 ach me Terminal 10 acres. Medium	go Bay. \$70 go Bay. \$70 \$70 \$70 \$70 \$70 \$70 \$70 \$70	Acres Acres wn Piers 10 val Station 7	olg8 olg8 acres, prost o acres,	0
9 C PACIFIC OCEAN, BUENA VISTA HA 9 C PACIFIC OCEAN, BUENA VISTA HA 904-20	904.13 904.13 ####################################	Seventh Street Channel Copper This listing is for dissolventh of the listing covers the listing covers the listing covers the listing covers the street Channel Seventh Street Channel High Coliform Count	Near Coronado Bridge 30 acres, Ne la gacres, North of 14th Street Mari Nonpoint/Point Source lived copper in the Shelter Island you Nonpoint/Point Source following areas: Near Sub Base 16 a Near Coronado Bridge 30 acres, Ne. 19 acres, North of 14th Street Mari Nonpoint/Point Source Nonpoint/Point Source	High acht Basin in San Die High cres, Near Grape Stree Terminal 10 acres. Medium Low	go Bay. \$70 go Bay. \$70 \$70 \$70 \$70 \$70 \$70 \$70 \$70	Acres Acres wn Piers 10 val Station 7	olg8 olg8 acres, prost o acres,	0
9 C PACIFIC OCEAN, BUENA VISTA HA 9 C PACIFIC OCEAN, BUENA VISTA HA 904.20 9 C PACIFIC OCEAN, CORONADO HA 916	901.13 901.13 601.13	Seventh Street Channel Copper This listing is for dissort Sediment Toxicity The listing covers the street Channel Seventh Street Channel High Coliform Count High Coliform Count High Coliform Count	Near Coronado Bridge 30 acres, Ne la gacres, North of 14th Street Mari Nonpoint/Point Source lived copper in the Shelter Island you Nonpoint/Point Source following areas: Near Sub Base 16 a Near Coronado Bridge 30 acres, Ne. 19 acres, North of 14th Street Mari Nonpoint/Point Source Nonpoint/Point Source	High acht Basin in San Die High cres, Near Grape Stre ar Chollas Creek 14 ac me Terminal 10 acres. Medium Low	go Bay. 50 go Bay. 172 172 cet 7 acres, Downto cres, San Diego Nav. 0.01	Acres Acres Acres wn Piers 10 val Station 7 Miles Miles	olg8 olg8 olg8 acres, prest to acres,	0
9 C PACIFIC OCEAN, BUENA VISTA HA 904-20 9 C PACIFIC OCEAN, CORONADO HA 910	901.13 901.13 601.13	Seventh Street Channel Copper This listing is for dissort Sediment Toxicity The listing covers the street Channel Seventh Street Channel High Coliform Count High Coliform Count High Coliform Count	Near Coronado Bridge 30 acres, Ne la gacres, North of 24th Street Mari Nonpoint/Point Source lived copper in the Shelter Island y. Nonpoint/Point Source following areas: Near Sub Base 16 a Near Coronado Bridge 30 acres, Near Mari Nonpoint/Point Source Nonpoint/Point Source Nonpoint/Point Source	High acht Basin in San Die High cres, Near Grape Stre ar Chollas Creek 14 ac me Terminal 10 acres. Medium Low	go Bay. 50 go Bay. 172 172 cet 7 acres, Downto cres, San Diego Nav. 0.01	Acres Acres Acres wn Piers 10 val Station 7 Miles Miles	olg8 olg8 olg8 acres, prest to acres,	o1
9 C PACIFIC OCEAN, BUENA VISTA HA 9 C PACIFIC OCEAN, BUENA VISTA HA 904.20 9 C PACIFIC OCEAN, CORONADO HA 910 9 C PACIFIC OCEAN, DANA POINT HSA	######################################	Seventh Street Channel Copper This listing is for dissort Sediment Toxicity The listing covers the street Channel Seventh Street Channel High Coliform Count High Coliform Count High Coliform Count	Near Coronado Bridge 30 acres, Ne la gacres, North of 24th Street Mari Nonpoint/Point Source lived copper in the Shelter Island y. Nonpoint/Point Source following areas: Near Sub Base 16 a Near Coronado Bridge 30 acres, Near Mari Nonpoint/Point Source Nonpoint/Point Source Nonpoint/Point Source	High acht Basin in San Die High cres, Near Grape Stre ar Chollas Creek 14 ac me Terminal 10 acres. Medium Low	go Bay. 50 go Bay. 172 172 cet 7 acres, Downto cres, San Diego Nav. 0.01	Acres Acres Acres wn Piers 10 val Station 7 Miles Miles	olg8 olg8 olg8 acres, prest to acres,	01 01 01

[•] Comments presented under each pollutant/stressor are not required under Clean Water Act Section 303(d). In a few cases, they provide necessary information.

REGION	ТҮРЕ	NAME		HYDRO UNIT	POLLUTANT/STRESSOR®	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
9	C	PACIFIC OCEAN, ESCON HA 904.60	DIDO CREEK	904.60	High Coliform Count	Nonpoint/Point Source	Low	0.02	Miles	οποσ	0700
9	c	PACIFIC OCEAN, LAGUN 901.12	NA BEACH HSA	901.12	High Coliform Count	Nonpoint/Point Source	Low	0.15	Miles	0700	0710
9	c	PACIFIC OCEAN, LOMA 904.10	ALTA HSA	904.10	High Coliform Count		Low		Miles	0799	0700
9	c	PACIFIC OCEAN, LOWER HSA	R SAN JUAN	901.270	High Coliform Count	Nonpoint/Point Source	Low	0.02	Miles	0700	0710
9	с	PACIFIC OCEÁN, SAN CI 901:30	LEMENTE HA	901.30		Nonpoint/Point Source			241		
9	с	PACIFIC OCEAN, SAN DI	IEGO HU 907.00	907.00	High Coliform Count	Nonpoint/Point Source	Low	0.15	Miles Miles	0700	0710
	С	PACIFIC OCEAN, SAN DI	ІЕСЦІТО НЦ	905.00	High Coliform Count	Nonpoint/Point Source	Low	0.5	Milles	0799	070 9
	c	PACIFIC OCEAN, SAN LL	IIS REY HU	903.00	High Coliform Count	Nonpoint/Point Source	Low	0.02	Miles	0799	0709
	_	903.00		903100	High Coliform Count	Nonpoint/Point Source	Low	0.01	Miles	0799	0700
9	С	PACIFIC OCEAN, SAN M/ 904-50	ARCOS HA	904.50	High Coliform Count	Nonpoint/Point Source	Low	0.01	Miles	0799	ород
9	С	PACIFIC OCEAN, SCRIPP	°S HA 906.30	906.30	High Coliform Count	Nonpoint/Point Source	Low	0.13	Miles	0799	oyoq
9	С	PACIFIC OCEAN, TIJUAN	NA HU 911.00	911.00	High Coliform Count	Nonpoint/Point Source		3.2	Miles		0711

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AUGS TO THE REAL PROPERTY.			5 5/1	4					and an owner of the last
REGION TY	and the supplemental beautiful to th	HYDRO UNIT	POLLUTANT/STRESSOR®	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
9 C	SAN DIEGO BAY, LINDBERG 908.21	GH HSA 908.21	High Coliform Count		Low	0.2	Miles	0799	0700
es mistane n		**************************************		Nonpoint/Point Source					
9 C	SAN DIEGO BAY, TELEGRAF 909-11	РН НSA 909-11							
			High Coliform Count	Nonpoint/Point Source	Low	0.01	Miles	9799	0709
9 E	AGUA HEDIONDA LAGOON	904.310		Nonpoult Four Source					
			High Coliform Count	Nonpoint/Point Source	Low		Acres	0799	0700
			Sedimentation/Siltation	•	Medium		Acres	0704	0707
9 E	ALISO CREEK MOUTH OF OR			Nonpoint/Point Source					
		younge	High Coliform Count		Medium	0.3	Acres	9797	0701
**************************************	BUENA VISTA LAGOON	904.210	。 1730年中國的中國的中國的	Nonpoint/Point Source					
est et en en		, 404,210	High Coliform Count		Low	350	Acres	0799	0709
			Nutrients	Nonpoint/Point Source	Low	150	Асгез	0704	0707
			Sedimentation/Siltation	Nonpoint/Point Source	Medium	350	Acres	0704	0707
COMPLETE CONS				Nonpoint/Point Source					
9 E	FAMOSA SLOUGH & CHANN	EL 906.400	Eutrophic		Medium	28	Acres	0705	0708
Principal Artist	t of the galler of the second section of the	4.4.4.7.8.5.4.2.2.8888.4.4.4.4.4.4.4.4.4.4.4.4.4.4.	Drawaile ann habh alleinn ar shaken an s	Nonpoint Source					
9 E	LOMA ALTA SLOUGH	904.100	Eutrophic		Low	8	Acres	0799	0709
			High Coliform Count	Nonpoint Source	Low	8	Acres	0799	0700
COSMITT NO DO	· · · · · · · · · · · · · · · · · · ·		~	Nonpoint Source					
9 E	LOS PENASQUITOS LAGOON	J 906.100	Sedimentation/Siltation		Medium	385	λcres	0705	0708
an amenda		७४ के अ स्टब्स्ट	ORCHWATER WIND DESCRIPTION OF	Nonpoint/Point Source					
9 E	SAN ELIJO LAGOON	904.610	Eutrophic		Low	330	Acres	0799	0709
			High Coliform Count	Nonpoint/Point Source	Low	150	Acres	0799	0700
				Nonpoint/Point Source					
			Sedimentation/Siltation	Nonpoint/Point Source	Medium	150	Acres	0704	0701

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				5 5 ()			-		PARTICIPATION STATES	100,000,000,000
REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
9	E	SAN JUAN CREEK (MOUTH)	901.200	High Coliform Count		Low		Acres	0700	0710
		CLAITA MARCARITA LACOON			Nonpoint/Point Source					
	E	SANTA MARGARITA LAGOON	902.110	Eutrophic		High		Acres	0796	0705
	_				Nonpoint/Point Source					
	E	TIJUANA RIVER ESTUARY	911.110	Eutrophic		Low		Acres	0798	0711
				High Coliform Count	Nonpoint/Point Source	Low	150	λcres	0798	0711
				Lead	Nonpoint/Point Source	Low		Acres	0798	0711
					Nonpoint/Point Source					0711
				Nickel	Nonpoint/Point Source	Low		Acres	0798	Ojii
				Pesticides	Nonpoint/Point Source	Lo₩		Acres	0798	0711
				Thallium	•	Low		Acres	0798	0711
				Trash	Nonpoint/Point Source	Low		Acres	0798	0711
					Nonpoint/Point Source					
	Ĺ	GUAJOME LAKE	903.110	Eutrophic		Medium	² 5	Acres	0708	o 7 ા
		ALISO CREEK			Nonpoint/Point Source					C. Was carried
	R	ALISO CREEK	901.130	High Coliform Count		Medium		Miles	0791	0701
		CHOIL FE CDEEK	0 44 -		Nonpoint/Point Source					
9	R	CHOLLAS CREEK	908.220	Cadmium		High		Miles	0198	0703
				Elevated levels in Stor	mwater. Nonpoint/Point Source				_	
				Copper Elevated levels in Store	mwater.	High		Miles	0198	0703
				High Coliform Count	Nonpoint/Point Source	Low		Miles	9799	0700
					Nonpoint/Point Source			Mile	0198	0703
				Lead Elevated levels in Store		High		MICO	Oxyo	0101
				Toxicity	Nonpoint/Point Source	High		Miles	oıqê	0703
				Toxicity in Stormwate	r. Nonpoint/Point Source	J				
					Monthorne Louis source					

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e indiction	g 3 - 7 7 7 7 7			- 3-3(-)				SWKCB	ааоргеа:	21-muy-90
UIGION	ТҮРЕ	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED U	INIT	START DATE	END DATE
				Zinc	e.	High		Miles	0198	0703
				Elevated levels in Stor						
				1879-1970 M.S. Halle Merchanis and Alberta Mission (1980)	Nonpoint/Point Source					
9	R	RAINBOW CREEK	902.200							
				Eutrophic		High		Miles	0798	0700
	_				Nonpoint/Point Source					
9	R	SAN JUAN CREEK LOWER	901.270							
				High Coliform Count		Low		Miles	0700	0710
	_		HISBNE PARK PARKET	in Million	Nonpoint/Point Source					
9	R	TECOLOTE CREEK	906.500							
				Cadmium	•	Medium		Miles	0705	0708
				Elevated levels in Stor						
				Copper	Nonpoint/Point Source	Medium		N#11		0
				Elevated levels in Stor	mwater.	Medium		Miles	0705	0708
					Nonpoint/Point Source					
				High Coliform Count	•	Low		Miles	0799	0709
					Nonpoint/Point Source					
				Lead		Medium		Miles	0705	0708
				Elevated levels in Store						
				Toxicity	Nonpoint/Point Source	Medium		Miles	0705	0708
				Elevated levels in Stori	mwater.	Modum		Millor	0107	0,00
					Nonpoint/Point Source					
				Zinc		Mediun		Miles	0705	0708
				Elevated levels in Stori						
9	R	TIJUANA RIVER	911.110	र्राटकार्यनः अभितरपात्रः वद्यः १५५५ । ५ । प्राप्तस्य सम्बद्धाः प्रदृद्धाः सम्बद्धाः	Nonpoint/Point Source					
			J	Eutrophic		Low		Miles	0798	0711
				•	Nonpoint/Point Source				• •	•
				High Coliform Count	·	Low		Miles	0798	0711
					Nonpoint/Point Source					
				Org. enrichment/Low D.O.		Low		Miles	0798	9711
				10 . at 1.1	Nonpoint/Point Source	_				
				Pesticides	Nonnaire (Print Comme	Low		Miles	0798	0711
				Solids	Nonpoint/Point Source	Low		Miles	0798	0711
					Nonpoint/Point Source	Low		MICE	0,140	V/11
				Synthetic Organics		Low		Miles	0798	0711
					Nonpoint/Point Source					•
				Trace Elements	-	Low		Miles	0798	0711
					Nonpoint/Point Source					
				Trash		Low		Mile	0798	071
					Nonpoint/Point Source					

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